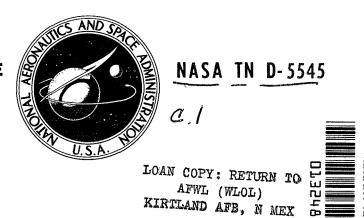
#### NASA TECHNICAL NOTE



THREE-TRACK RUNWAY ELEVATION PROFILES MEASURED AT TWO UNITED STATES GOVERNMENT INSTALLATIONS

by Garland J. Morris

Langley Research Center

Langley Station, Hampton, Va.



#### ERRATA

#### NASA Technical Note D-5545

# THREE-TRACK RUNWAY ELEVATION PROFILES MEASURED AT TWO UNITED STATES GOVERNMENT INSTALLATIONS

By Garland J. Morris November 1969

Table I: Replace the last 9 rows in center section of table on page 26 and the first 16 rows in right-hand section of table on page 26 with the following values:

Elevation           Station         Left         Center         Right           9502         8.818         8.900         8.807           9504         8.814         8.898         8.808           9506         8.810         8.895         8.809           9508         8.807         8.894         8.810           9510         8.806         8.892         8.813           9512         8.802         8.888         8.814           9514         8.797         8.885         8.816           9516         8.793         8.885         8.814           9518         8.786         8.882         8.812           9520         8.788         8.889         8.812           9520         8.788         8.889         8.812           9524         8.795         8.901         8.797           9526         8.837         8.920         8.824           9530         8.825         8.921         8.823           9532         8.823         8.919         8.813           9534         8.824         8.917         8.811           9536         8.822         8.914         8.813				
Left         Center         Right           9502         8.818         8.900         8.807           9504         8.814         8.898         8.808           9506         8.810         8.895         8.809           9508         8.807         8.894         8.810           9510         8.806         8.892         8.813           9512         8.802         8.888         8.814           9514         8.797         8.885         8.816           9516         8.793         8.885         8.814           9518         8.786         8.882         8.812           9520         8.788         8.889         8.812           9522         8.790         8.887         8.798           9524         8.795         8.901         8.797           9526         8.837         8.920         8.824           9530         8.825         8.921         8.823           9532         8.823         8.919         8.813           9534         8.824         8.917         8.811           9536         8.822         8.914         8.813           9540         8.820         8.911         <	Station		Elevation	
9504         8.814         8.898         8.809           9506         8.810         8.895         8.809           9508         8.807         8.894         8.810           9510         8.806         8.892         8.813           9512         8.802         8.888         8.814           9514         8.797         8.885         8.816           9516         8.793         8.885         8.814           9518         8.786         8.882         8.812           9520         8.788         8.889         8.812           9522         8.790         8.887         8.798           9524         8.795         8.901         8.797           9526         8.837         8.920         8.824           9530         8.825         8.921         8.823           9532         8.823         8.919         8.813           9534         8.824         8.917         8.811           9538         8.817         8.917         8.808           9540         8.820         8.911         8.811           9542         8.814         8.915         8.806           9546         8.817 <t< td=""><td>Station</td><td>Left</td><td>Center</td><td>Right</td></t<>	Station	Left	Center	Right
9522         8.790         8.887         8.798           9524         8.795         8.901         8.797           9526         8.837         8.920         8.824           9528         8.830         8.929         8.824           9530         8.825         8.921         8.823           9532         8.823         8.919         8.813           9534         8.824         8.917         8.811           9536         8.822         8.914         8.813           9538         8.817         8.917         8.808           9540         8.820         8.911         8.811           9542         8.817         8.920         8.811           9544         8.814         8.915         8.806           9546         8.817         8.911         8.817	9504 9506 9508 9510 9512 9514 9516 9518	8.814 8.810 8.807 8.806 8.802 8.797 8.793 8.786	8.898 8.895 8.894 8.892 8.888 8.885 8.885 8.882	8.808 8.809 8.810 8.813 8.814 8.816 8.814 8.812
9548   8.818   8.917   8.805 9550   8.820   8.917   8.805	9522 9524 9526 9528 9530 9532 9534 9536 9538 9540 9542 9544 9546 9548	8.790 8.795 8.837 8.830 8.825 8.823 8.824 8.822 8.817 8.820 8.817 8.814	8.887 8.901 8.920 8.929 8.921 8.917 8.917 8.914 8.917 8.911 8.920 8.915 8.911 8.917	8.798 8.797 8.824 8.823 8.813 8.811 8.813 8.808 8.811 8.811 8.806



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# THREE-TRACK RUNWAY ELEVATION PROFILES MEASURED AT TWO UNITED STATES GOVERNMENT INSTALLATIONS

By Garland J. Morris Langley Research Center

#### SUMMARY

Three-track elevation profiles for two operational runways at United States Government installations were measured with conventional surveying methods and are given for use in studies of airplane response to and loads resulting from runway roughness. Elevation measurements estimated to the nearest 0.001 foot were made at 2-foot station intervals along the center line of each runway and along tracks 10 feet on either side of the center line. The data are presented in both tabular and plotted form.

#### INTRODUCTION

Multiple-track runway elevation profiles at close station intervals are needed for experimental and theoretical studies of airplane response to and loads resulting from runway roughness and for establishing runway smoothness requirements and repair criteria. Advances in automatic computing equipment and techniques have increased the usefulness of analytical simulation studies of airplane response to runway roughness by making it feasible to include airplane nonlinear response characteristics and antisymmetric response modes. Realistic results for the antisymmetric responses require an appropriate elevation-profile roughness input for each of the three landing gears; consequently, data for a minimum of three tracks are desirable.

In connection with studies of runway roughness, a number of airport runways have been surveyed over the past 15 years by various Government and commercial organizations. The profile information from some of these surveys is given in references 1 to 7. However, the accuracy of some of these early profiles and the extent to which they are representative of modern runways are largely unknown. In recognition of the need for additional information, a program has been instituted to measure the profiles of runways and taxiways at several commercial airports. Measurements at two of these airports are given in reference 8.

Two runways at Government installations have been surveyed in connection with experimental studies of airplane response to roughness. Since these data are representative of present runway roughness environment, they are presented for general use.

This paper presents three-track plotted profiles and tabulated elevations at close station intervals for two operational runways. The data were obtained with conventional surveying methods.

#### **AIRPORTS**

Plan views of the runways at installation 1 and installation 2 are shown in figures 1 and 2, respectively. The surveyed runways are identified by crosshatching. Runway 25 at installation 1 consists of reinforced portland cement concrete, the first 8000 feet having 8 inches of concrete over 6 inches of concrete separated by 3 inches of compacted sand. The pavement is 10 inches thick between stations 8000 and 9000 feet and 11 inches thick between stations 9000 and 10 000 feet. Runway 28 at installation 2 is composed of 6 inches of portland cement concrete overlaid with 4 to 6 inches of crushed gravel and a minimum of 4 inches of bituminous concrete.

#### **MEASUREMENTS**

The three-track runway profiles were obtained from elevation measurements at 2-foot station intervals along the center line of each runway and along tracks 10 feet on either side of the center line. Measurements were made with a level, rod, and steel tape. Vertical control was of first-order accuracy, and profile leveling was within  $\pm 0.003$  foot. Horizontal control was of second-order accuracy throughout (permissible error,  $\pm 1$  foot in 10 000 feet).

#### RUNWAY PROFILES

Runway 28 at installation 2 was surveyed during 1967; runway 25 at installation 1, during 1967 and 1968. Sections near the end of runway 25 which were repaired during 1968 were resurveyed, and the values given for these sections are the elevations of the repaired pavement.

Profiles for the center line and for tracks 10 feet to the left and 10 feet to the right of the center line are plotted in figure 3 for runway 25 and in figure 4 for runway 28. Also, tabulated elevations for runways 25 and 28 are given in tables I and II, respectively. These data can be obtained on punched electric accounting machine cards or on 1/2-inch magnetic computer tape in card-image format by contacting the author at:

NASA Langley Research Center Hampton, Virginia 23365 Attention: Mr. Garland J. Morris Mail Stop 247

#### CONCLUDING REMARKS

Three-track elevation profiles for two operational runways measured with conventional surveying methods are given for use in studies of airplane response to and loads resulting from runway roughness. Elevation measurements estimated to the nearest 0.001 foot were made at 2-foot station intervals along the center line of each runway and along tracks 10 feet on either side of the center line. The data are presented in both tabular and plotted form.

Langley Research Center,

National Aeronautics and Space Administration,

Langley Station, Hampton, Va., October 9, 1969.

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		Elevation					Elevation			Г	<del> </del>	Elevation	
Station	Left	Center	Right	-	Station	Left	Center	Right		Station	Left	Center	Right
0	8.105	8.078	8.735		1.40	8,171	8.193	8.175		280	8.177	8.194	8.161
2	8.096	8.081	8.036		142	8.174	8.200	8,175		282	8.179	8.191	8.158
6	8.095 8.098	8.078 8.093	8.741 8.046		144	8.176 8.170	8.194	8.176 8.175	-	284 286	8.176	8, 189	8.155
8	8.097	8-101	8.761		146 148	8.162	8,182	8,181		288	8.175 8.179	8.188 8.191	8.156 8.157
10	8.099	8.096	8.066		150	8.168	8.183	8.182	-	290	8.175	8.193	8.152
12	8.099	8.097	8.072		152.	8.168	8.179	8,178		292	8.199	8.207	8.154
14	8.096	8.093	8.075		154	8.165	8.186	8.180		294	8.207	8.219	8, 143
16 18	8.097 8.095	8.100 8.097	8.078 8.086		156 158	8.168 8.165	8.187	8.182		296 298	8.211 8.208	8.222 8.223	8.141 8.146
20	8.089	8.100	8.092		160	8.161	8.192	8,182		300	8.206	8.222	8.150
22	8.105	8.098	8.095		152	8.160	8.186	8.181		302	8.208	8.220	8.151
24	8.102	8.100	8.096		164	8.163	8,179	8.177		304	8.208	8.223	8.155
26 28	8.105 8.106	8.103	8-104		168	8.159	8.176 8.180	8.176		306	8. 207	8.225	8.159
30	8.109	8.112 8.120	8.104 8.112		170	8.168	8.192	8.187		308	8.210 8.208	8.223 8.221	8.164 8.170
32	8.114	8.118	8.107		172	8.165	8.190	8.183		312	8.205	8.221	8.178
34	8.122	8.134	8.115		174	_ 8.160	8.194	8.183		314	8.200	8.220	8.182
36	8.125	8.134	8.115		176	8.169	8.193	8.179		316	8.197	8.215	8, 186
38 40	8.129 8.132	8.143 8.138	8.122		1 <u>7</u> 8	8 <u>•172</u> 8•175	8.198 8.194	8.173 8.171		318 320	8.196	8.218	8.188
42	8.129	8.132	8.123 8.115	1	182	8.177	8.195	8.172		320	8.192 8.192	8.207 8.215	8.186 8.185
44	8.128	8.133	8.119	İ	184	8.179	8.189	8.173		324	8.197	8.225	8.181
46	8.129	8.129	8.128		186	8.185	8, 198	8.169		326	8.196	8.214	8.174
48	8.127	8.140	8.133		188	8.185	8.196	8.172		328	8, 179	8, 211	8.172
50 52	8.127 8.129	8.133 8.142	8.136 8.136		190 192	8.190 8.195	8.194 8.203	8.175 8.166		330	8.175 8.171	8.238 8.191	8.166 8.167
54	8.132	8.143	8.135		194	8.197	8.199	8.159		334	8.166	8.192	8,166
56	8.136	8.143	8.153		196	8.198	8.200	8,162		336	8.166	8.191	8.162
58	8,137	8.144	8.155		198	8.2))	8.202	8.171		338	8,169	8.198	8.161
60	8.133	8 1 4 9	8,153		2.00	8.199	8,200	8, 172		340	8 . 1 71	8.209	8,161
62 64	8.138 8.139	8.147 8.139	8.159 8.156		202 204	8 • 204 8 • 206	8.201 8.213	8.170 8.170		342 344	8.165 8.156	8.193 8.181	8.164 8.161
66	8.141	8.138	8.152		205	8.207	8.212	8.174		346	8.152	8.180	8, 160
68	8.144	8.148	8.151		208	8.205	8.208	8.180		348	8.149	8.181	8.154
70	8.149	8.146	8.152		210	8.210	8.207	8.181		350	8.146	8.198	8.153
72 74	8.145 8.142	8.151 8.155	8.150 8.157		212 214	8.220	8.215 8.212	8.191 8.194		352 354	8.145	8.195	8.160
76	8.138	8.158	8.151		216	8.224 8.224	8.222	8.196	-	356	8.151 8.149	8.200 8.199	8.160 8.161
78	8.136	8.159	8.153		218	8.231	8.221	8.187		358	8.146	8.199	8.165
80	8.137	8 • 1 54	8.155		220	8 . 233	8.217	8.198		360	8.145	8.198	8.171
82	8.136	8.156	8.161		222	8.222	8.216	8,191		362	8.148	8.197	8,171
84 86	8.140 8.142	8.173 8.166	8.151 8.169		224	8 • 223 8 • 215	8.212 8.209	8.188 8.181		364 366	8.153 8.155	8.204 8.203	8.180 8.185
88	8.140	8.168	8.158		228	8.237	8.210	8.180		368	8.159	8,216	8.191
90	8.143	8.170	8.176		230	8.206	8.218	8.178		370	8.162	8.218	8.186
92	8.145	8 -170	8.173	١.	232	8.203	8.221	8.174		372	8.165	8.215	8.184
94	8.148	8.172	8.172		234_	8.201	8,215	8.177 8.180		374	8.166	8.210	8.185
96 98	8.154 8.159	8.179 8.175	8.173		236	8.195 8.193	8.208 8.215	8.187	-	376 378	8.171 8.167	8.215 8.212	8,187 8,190
120	8.160	8.188	8,163		240	8,193	8.214	8, 181		380	8.176	8,222	8.190
102	8.158	8.180	8.152	l	2,42	8.192	8,207	8.176		382	8.176	8,221	8.194
104	8.158	8.183	8.164		244	8.194	8.208	8.190		384	8.183	8.236	8.197
106 108	8.150 8.158	8.182 8.180	8.151 8.175	٠ ا	245 248	8.201 8.213	8.206 8.214	8.194 8.197		386 388	8.183 8.189	8.237	8.208
113	8.157	8.182	8.154		25)	8.212	8.221	8.187		390	8.189	8.236 8.241	8.211 8.219
112	8.157	8.184	8.164		252	8.209	8.225	8.190		392	8.187	8.238	8.227
114	8.155	8 -1 84	8.152		254	8.206	8,221	8.190		394	8.192	8.249	8.224
116	8.154	8.186	8.159	ŀ	256	8.211	8.219	8.184		396	8.199	8.250	8. 224
113 120	8.154 8.159	8.188 8.182	8.161 8.157		2 <u>58</u> 26)	8.207 8.199	8.218 8.212	8.182 8.179		398 400	8.205 8.210	8.257 8.252	8 • 231 8 • 231
122	8.164	8.180	8.166		262	8.196	8.213	8.176		402	8.223	8.264	8.232
124	8.170	8.176	8.151		264	8.273	8.218	8.178		404	8.227	8.261	8.235
126	8.173	€.178	8.166		266	8 20 8	8.198	8,190		406	8.229	8.266	8.232
128	8.179	8.183	8.175		268	8.200	8.192	8,187		408	8. 228	8,275	8.228
130 132	8.181 8.182	8.203 8.198	8.177 8.175	l	270 272	8.196 8.177	8.181 8.169	8.182 8.178	*	410	8.230 8.227	8.275 8.284	8.223 8.222
134	8.180	8.193	8.171	ı	274	8.177	8.176	8.177		414	8.222	8.279	8.228
136	8.179	8.192	8.169		276	8.179	8.180	8.177		416	8.213	8.278	8.235
138	8.173	8.190	8.156		278	8.18)	8.192	8.176		418	8.217	8.282	8, 240
			<u> </u>	į	L				٠.	<u> </u>			

#### RUNWAY 25 - Continued

Obobion		Elevation			QL - L d o		Elevation			G		Elevation	
Station	Left	Center	Right	-	Station	Left	Center	Right		Station	Left	Center	Right
420	8.215	8.274	8.238		560	8.276	8,356	8,324		700	8,515	8.640	8.513
422 424	8.220	8.275 8.279	8.231		562	8 .276	8 • 365	8.324		702	8.518	8. 636	8.513
426	8.218 8.222	8.274	8.222 3.235		564 566	8.281 8.283	8.372 8.373	8.328 8.321		706	8.523 8.527	8.643 8.647	8.518 8.518
428	8.228	8.281	8, 234		568	8.278	8.380	8.321	ļ	708	8.530	8.654	8.521
430	8.230	8 • 2 9 )	8,233		570	8.280	8.374	8.324		710	8,533	8.663	8.524
432	8.229 8.23)	8.291 8.298	8.241 8.244	٠ -	572 574	8.276 8.278	8.378 8.375	8,321 8,324	-	712 714	8.537 8.540	8.667 8.673	8.530 8.533
436	8.232	8.301	8,240		576	8,282	8,381	8,327		716	8.544	8.680	8.535
438	8.231	8.311	8.238		578	8.285	8.384	8.329	1	718	8.543	8.675	8.537
440 442	8.237 8.243	8.295 8.305	8.241 8.245		580 582	8.290 8.291	8.381 8.376	8.335 8.334		720 722	8.552 8.561	8.680 8.683	8.543 8.545
444	8.254	8.296	8.249		584	8.293	8.380	8.336	1 -	724	8.560	8.689	8.553
446	8.255	8.297	8.248		586	8.295	8,381	8.335		726	8,571	8.693	8.556
448 450	8.250 8.246	8.295	8.245		588 590	8 • 296	8.394	8.335	-	728	8, 572	8.698	8.569 8.576
452	8.248	8.295 8.295	8.244		592	8,296 8,290	8.405 8.414	8.340 8.345	١	730	8.574 8.574	8.704 8.706	8.583
454	8.249	8.301	8.259		594	8.291	8.415	8.344	1	734	8.579	8.709	8.590
456	8.251	8.308	8.261		596	8.300	8.421	8.345		736	8.585	8.713	8.599
458 463	8.260 8.250	8.311 8.312	8.270 8.272		598 600	8.308 8.310	8.424 8.425	8.345 8.344	ļ	738 740	8.586	8.721 8.723	8.603 8.614
462	8.268	8.298	8.268		602	8.328	8.422	8.341		742	8.604	8.732	8.626
464	8.266	8.302	8.271		604	8.325	8.418	8.336		744	8.612	8.742	8.633
466 468	8.262 8.250	8.299 8.296	8 • 257 8 • 267		606 608	8.328 8.326	8.415	8.339 8.339	ł	746 748	8.624 8.628	8.749 8.757	8.643 8.653
470	8.247	8.305	8.252	-	617	8.339	8.427	8.346		750	8.637	8.766	8.663
472	8.246	8.297	8.250		512	8.342	8.422	8,351	1	752	8.642	8.773	8.673
474	8 • 245	8.302	8.252		614	8.332	8.434	8.365	<b>.</b>	754	8.648	8.773	8.576
476 478	8.240 8.234	8.300 8.312	8.252 8.249		515 618	8.341 8.329	8 • 442 8 • 444	8.380 8.379		756 758	8.658	8.785 8.794	8.684 8.692
480	8.225	8.300	8.254	-	620	8.338	8,445	8.381	1	760	8, 679	8. 788	8.699
482	8.222	8.301	8.258		622	8.335	8.453	8.380	ļ	762	8,671	8.783	8.702
484 486	8.226	8 + 2 9 5	8.253		624	8,338	8.448	8.376	1	764	8.672	8.786	8.701
488	8.223 8.229	8.299 8.298	8.262 8.265		626	8.346 8.346	8.462	8.380	ŀ	766 768	8.682	8,792 8,785	8.706 8.709
490	8.227	8.291	8.265		530	8.358	8.457	8.389	ŀ	770	8.692	8.803	8.716
492	8 • 225	8.310	8.271		632	8.360	8.465	8.396		772	8.697	8.801	8.719
494	8.226 8.234	8.309 8.305	8.271 8.275		534 636	8.361 8.359	8 • 471 8 • 472	8,395 8,396		774 776	8.703 8.710	8.802 8.817	8.724 8.732
498	8.243	8.320	8.277		538	8.366	8.473	8.402	l	778	8.720	8.821	8.739
500	8.245	8.312	8.278		640	8.372	8.482	8.405	ļ.	780	8.723	8.826	8.749
502 504	8.249 8.253	8.315 8.315	8.273 8.278		644	8.376 8.379	8.483	8.411 8.439		782 784	8.731 8.737	8.832 8.835	8.763 8.769
506	8.249	8.315	8.278		646	8.377	8.486	8.401	1	786	8.742	8.845	8.769
50.8	8.258	8.312	8.283		648	8.380	8 - 485	8.413	_	788	8.751	8.851	8.776
510 512	8 • 252 8 • 249	8.314 8.314	8.274 8.278		652	8.378	8.493	8,418	ļ	790	8.757	8.856	8.780
514	8.248	8.318	8.281		6 <u>52</u>	8.379 8.382	8.492 8.501	8.423	1	792 794	8.758 8.761	8.854 8.865	8.781 8.786
516	8.241	8.316	8.278		656	8.385	8.511	8.423	Ī	796	8.768	8.866	8.789
518	8 • 244	8.321	8.278		658	8.395	8.503	8.422		798	8.771	8.875	8.803
520 522	8.239 8.233	8.327 8.326	8.285 8.285		662	8.404 8.408	8.511 8.515	8.424 8.425		800	8.779	8.876 8.885	8.821 8.846
524	8.233	8.324	8.235		664	8.411	8.522	8.430	1	804	8.799	8.890	8.850
526	8.240	8.329	8.238		666	8.419	8.535	8.434	1	806	8.803	8.898	8.856
528 530	8 • 242 8 • 239	8.326 8.335	8.287 8.290		668	8.425	8.537	8.434		808	8.811	8.904 8.915	8,856 8,870
532	8.246	8.332	8.286		672	8. 432	8.553	8.430	1	810 812	8,819	8.915	8.875
534	8.250	8.340	8.289		674	8.447	8.561	8.432		814	8,833	8.922	8.883
536 538	8.254 8.259	8.341 8.345	8.286		676	8.442	8.557	8.436		816	8.849	8.935	8.895
540	8.259	8.345	8.232 8.280	l	6 <u>78</u> 680	8.446 8.452	8.572 8.575	8.442 8.449	1 -	818 820	8.856 8.863	8.935 8.944	8.903 8.906
542	8.260	8.345	8.235		682	8.463		8-456	1	822	8.864	8. 955	8.911
544	8.263	8.355	8.302		684	8.465	8.582	8 . 455		824	8.862	8.959	8.920
546 548	8.272 8.269	8.343 8.351	8.313 8.316	1	686 688	8.465 8.466	8.595	8.460	ļ	826	8.869 8.874	8.965	8.929 8.925
557	8.279	8.350	8.325		690	8,473	8.597 8.592	8.450 8.459	ļ <i>:</i>	828 830	8.876	8.968 8.976	8.931
552	8.273	8.349	8.324	l	592	8.482	8.609	8.454		832	8.880	8.962	8.934
554	8.283	8.358	8.325	1	694	8.487		.8.478	١.	834	8.883	8.977	8.940
556 558	8.270 8.271	8.348 8.353	8.325 8.325		5 <u>96</u> 698	8.491 8.503	8.627 8.633	8 • 494 8 • 507	1	836 838	8.889 8.886	8.978 8.985	8.943 8.941
I "			04763		3,2	1	, ,,,,	0.561	ĺ	ا دو	U # 0 0 0	0.700.	00771

#### RUNWAY 25 - Continued

· 		Elevation	· · · · ·		····	<del></del>	Elevation				Elevation	
Station	Left	Center	Right		Station	Left	Center	Right	Station	Left	Center	Right
840	8. 907	8.989	8.949		985	9.244	9.295	9.256	1120	9,455	9.582	9, 521
842	8.913	8.996	8,953	1	982	9.253	9. 298	9.260	1122	9.452	9.575	9.522
844	8.923	9.002	8.962		984	9.256	9,305	9.270	1124	9.452	9.579	9.525
846	8.928	9.007	8.970		986	9.258	.9, 305	9.273	1126	9.459	9.576	9.521
848	8.926	9.015	8,975		988	9.262	9.312	9.273	1128	9.462	9. 586	9.523
850 852	8.924	9.012 9.015	8.986 8.991	1	990 992	9.263	9,319	9.274	1130	9.465	9.589 9.589	9.523
854	8.919	9.012	6° 000		994	9.272	9,322 9,329	9.287	1132	9.468 9.475	9.595	9.526 9.528
856	8.926	9.028	9.001		996	9.280	9,339	9.297	1136	9.474	9.603	9.527
858	8.937	9.036	9.010		998	9.289	9.345	9.310	1138	9.483	9.609	9.535
86)	8.947	9 • 0 34	9.013		1000	9,299	9,359	9, 312	1140	9.482	9.617	9.542
862	8. 954	9.035	9.017		1002	9,308	9.362	9.318	1142	9.484	9.616	9. 539
864 866	8.963 8.968	9.042 9.052	9.026 9.033		1004 1306	9.318 9.322	9.366 9.366	9.322	1144	9.480	9.616 9.623	9.546 9.547
858	8.956	9.060	9.037		1008	9,318	9.371	9.317	1148	9.481	9.623	9.551
870	8. 966	9.060	9.037		1919	9.317	9.372	9.318	1150	9.488	9.626	9.552
872	8.970	9.064	9.04r		1012	9,316	9.381	9.321	1152	9.492	9.627	9.553
874	8.969	9.079	9.050		1014	9,322	9.388	9.324	1154	9.495	9.624	9.556
876	8.972	9.091	9-056		1016	9.329	9.386	9.329	1156	9.496	9.619	9.553
878 880	8.986 9.004	9.095 9.101	9.063 9.063		1018 1020	9.332 9.335	9.395 9.402	9.329	1158 1150	9.504 9.506	9.622 9.623	9.555 9.556
882	9.013	9.108	9.072		1322	9.334	9.409	9.352	1162	9.502	9.624	9.559
884	9.024	9.109	9.080		1024	9.332	9.414	9.354	1154	9.495	9.626	9.560
886	9.024	9.118	9.036		1026	9.332	9.422	9.372	1166	9.491	9.629	9.561
888	9.025	9.123	9.085		1028	9.338	9.430	9.376	1168	9.498	9.626	9.556
890	9.032 9.047	9.133	9.090		1030	9.347	9.433	9.380	1170	9.501	9.622	9.559
892 894	9.056	9.130 9.131	9.093 9.100		1032 1034	9.348 9.351	9.438 9.433	9.395	1172	9.505 9.507	9.628 9.622	9.560 9.560
896	9.065	9.129	9.105		1035	9.355	9.442	9.399	1176	9.513	9.629	9. 561
898	9.063	9.138	9.106		1038	9.360	9.449	9.402	1178	9.521	9.629	9.564
900	9.066	9.136	9.109		1040	9.368	9.459	9.402	1180	9.522	9.640	9.572
902	9.068	9.143	9.110		1042	9.371	9,461	9.396	1182	9.525	9.633	9.576
904 906	9.071 9.076	9.148 9.154	9.117		1044	9.370	9.460	9.401	1184	9. 524	9.633	9. 579
908	9.082	9,159	9.121		1048	9.372 9.386	9.475 9.475	9.439	1186	9.528	9.630 9.626	9.583 9.586
910	9.090	9.163	9.132		1050	9.390	9.463	9.420	1190	9.535	9.640	9.593
912	9.095	9.167	9.134		1352	9.391	9.474	9.425	1192	9.539	9.650	9.596
914	9.101	9.166	9.138		1054	9.395	9.483	9.433	1194	9.545	9.643	9.589
916	9.135	9.168	9.140		1056	9,394	9.489	9.432	1196	9.548	9.660	9.599
918 920	9.109 9.115	9.168 9.171	9.143 9.150		1058 1060	9.402 9.408	9,495 9,504	9.443	1198	9.559	9.666	9. 602
922	9.118	9.174	9.153		1362	9.413	9.503	9.451	1202	9.572	9.673 9.667	9.600 9.597
924	9.120	9.181	9.156		1064	9.415	9.502	9.455	1204	9.575	9.665	9.597
926	9.127	9.186	9.155		1966	9.421	9.512	9.459	1206	9.578	9.671	9.597
928	9.132	9.195	9.166		1068	9. 425	9.512	9.457	1208	9.582	9.672	9.610
930	9.139	9.213	9.173		1070	9.427	9.509	9.464	1210	9.571	9.669	9.610
932	9.145 9.153	9.209 9.214	9.179 9.176		1072 1374	9.433 9.437	9.512 9.512	9.471 9.454	1212	9.572	9.667 9.664	9.609 9.607
936	9.156	9.217	9.180	1	1076	9.438	9.505	9.459	1216	9.562	9.666	9.602
938	9.153	9 • 2 2 5	9.13)	l	1078	9.438	9.521	9.463	1218	9.561	9.665	9.598
940	9.153	9.223	9.183		1080	9.434	9,525	9,462	1220	9.552	9.668	9.600
942	9.152	9.226	9.195		1082	9.432	9,529	9, 459	1222	9.550	9.671	9.597
944	9.156 9.165	9.223	9.197 9.206		1084 1086	9.433 9.431	9.533	9.456	1224	9.549 9.548	9.662 9.650	9.591 9.608
948	9.173	9,231	9.213	' '	1088	9.443	9.541	9.466	1228	9.545	9.652	9.607
950	9.132	9.239	9.218		1090	9.442	9.543	9,469	1230	9.542	9.643	9.504
952	9.187	9.245	9.220		1092	9.447	9.536	9.468	1232	9. 535	9.639	9.599
954	9.198	9.254	9.225		1094	9. 447	9.543	9.472	1234	9.531	9.638	9.591
956	9.206	9.258	9.235		1096	9.445	9.539	9.474	1236	9.529	9.634	9.590
958	9.209 9.213	9.258 9.267	9.233 9.237		1098	9.443	9.550 9.556	9.476	1238	9.528 9.546	9.644 9.643	9.594 9.596
962	9.216	9.265	9.233	ľ	1102	9.452	9.561	9.479	1240	9.546	9.648	9.591
964	9.219	9.262	9.243		1104	9.452	9.556	9.484	1244	9.535	9.643	9.591
966	9. 223	9.265	9.242		1106	9.455	9.564	9.488	1246	9.530	9.646	9. 592
968	9.232	9.280	9.240		1108	9.460	9,570	9.494	1248	9.522	9.644	9.587
970	9.236	9.283 9.282	9.24)	٠	1112	9.450 9.456	9.575 9.575	9.500 9.506	1250	9,522	9,639	9.588
974	9.240	9.285	9.239 9.237		1114	9.452	9,580	9.506	1252 1254	9.528 9.545	9.635 9.637	9.591 9.596
976	9.241	9. 293	9, 246		1116	9.455	9.590	9.514	1256	9.529	9.618	9.594
978	9.245	9.296	9.249		1118	9,455	9.583	9.518	1258	9.529	9,617	9.593
			L	l	L	<u> </u>	<u> </u>		<u> </u>	<u></u>	<u> </u>	

#### RUNWAY 25 - Continued

Ctation		Elevation			Chatian		Elevation			Ctotion		Elevation	
Station.	Left	Center	Right		Station	Left	Center.	Right		Station	Left	Center	Right
1260	9.525	9.618	9.591		1400	9,698	9,784	9.650		1540	9.793	9.892	9.770
1262	9.531	9.614	9.592		1402	9.691	9.776	9,646		1542	9,797	9.873	9.768
1264	9. 542	9,618	9.537		1404	9.693	9.782	9 - 556		1544	9.801	9.877	9, 767
1266 1268	9.558 9.563	9 • 6 28 9 • 6 30	9.59 <u>0</u> 9.593		1406 1408	9,685 9,693	9.794 9.799	9.661 9.665		1546 1548	9.805 9.809	9.886 9.892	9.768 9.764
1270	9.561	9.631	9,591	-	1410	9, 707	9.806	9.667		1550	9.814	9.891	9.759
1272	9.552	9,628	9.591		1412	9.719	9.806	9,678		1552	9.817	9, 889	9.743
1274	9.553	9.629	9,594		1414	9, 725	9.809	9,680		1554	9.816	9 - 894	9.748
1276	9.552	9.610	9,599		_1416	9.731	9.812	9.684		1556	9. 824	9.896	9.745
1278 1280	9.556 9.561	9.623 9.628	9.605 9.613		1418 1420	9.731 9.732	9.814 9.806	9.589 9.682		1558 1560	9.819 9.826	9.904 9.902	9.756 9.759
1282	9.558	5.640	9.614		1422	9.734	9.804	9.577	İ	1562	9.835	9,904	9.767
1234	9.562	9 - 6 4 4	9.621		1424	9.732	9.794	9.678		1564	9.836	9.914	9,776
1286	9.571	9.638	9.617		1426	9.732	9,806	9.676		1566	9.839	9.919	9.778
1288 1290	9.581 9.591	9.641 9.642	9.620		1428	9.729 9.726	9.809 9.804	9.677 9.673	-	1568 1570	9.842 9.815	9.932 9.945	9.786 9.806
1292	9,591	9.638	9.601		1432	9.728	9.806	9.672		1572	9.806	9.919	9.817
1294	9.602	9,646	9.531		1434	9.727	9.812	9.676		1574	9.802	9. 918	9.818
1296	9.602	9.638	9.585		1436	9.725	9.813	9.672		1576	9.809	9.916	9.809
1298	9.602	9.643	9.571		1438	9.726	9.802	9.674		1578	9.816	9.909	9,819
1300	9.608 9.617	9.641 9.644	9.543 9.554		1440	9.732 9.732	9.805 9.813	9.572 9.666		1580 1582	9.822 9.826	9.907 9.909	9.823 9.826
1304	9.602	9.648	9,560		1444	9.732	9.811	9.660	. "	1584	9.836	9.922	9.826
1306	9.617	9.656	9.559		1446	9.733	9.819	9.663		1586	9.866	9.933	9.847
1308	9.620	9.663	9.562		1448	9.734	9.830	9.671		1588	9.882	9.939	9.859
1310	9.620	9.676	9.566	40.0	1450	9. 736	9,834	9.680		1590	9.885	9.942	9.864
1312	9.611 9.623	9.683	9.573		1452 1454	9.743 9.743	9 • 8 3 9 9 • 8 3 8	9.680 9.688		1592 1594	9.887 9.892	9,954 9,968	9.868 9.870
1316	9,625	9.696	9.574		1456	9,747	9.843	9.689		1596	9.895	9. 966	9.870
1318	9.625	9.699	9.577		1458	9.752	9.839	9.688		1598	9.896	9.976	9.869
1320	9.631	9.704	9,579		1460	9.751	9.837	9.687		1600	9,892	9.959	9.859
1322	9.629 9.633	9.708 9.718	9.580 9.591		1462	9.750 9.751	9.834 9.846	9.690 9.680		1602 1604	9.880 9.880	9.950	9.857 9.856
1326	9.635	9.719	9.597		1466	9.749	9.822	9.531		1604	9.876	9.955	9,853
1328	9.634	9.724	9.602		1463	9.752	9.824	9.686		1608	9.880	9.947	9.850
1330	9.638	9.728	9.676		1470	9.755	9.834	9.696		1610	9.879	9.943	9.843
1332	9.641	9.726	9.606		1472	9. 753	9.842	9, 710		1612	9.883	9.940	9.837
1334	9.642 9.650	9.731 9.738	9.607 9.610		1474 1476	9.749 9.749	9.846 9.847	9.711 9.713		1614	9.889 9.890	9.943	9.843 9.837
1338	9.658	9.739	9.673		1478	9.754	9.846	9.712		1618	9.886	9. 943	9.843
1340	9.658	9.740	9.601		1480	9. 757	9, 846	9.713		1620	9.890	9.937	9.847
1342	9.658	9.741	9.597		1482	9.754	9.850	9.712	ļ	1622	9.888	9. 941	9.850
1344	9.660	9.741	9.592		1484	9, 750	9.851	9.709		1624	9.889	9.947	9.848
1348	9.659 9.659	9.735 9.741	9,594	**	1486 1488	9.750 9.749	9.847 9.841	9.698 9.700		1626 1628	9.890 9.896	9.967	9.856 9.863
1350	9.666	9.744	9,639		1490	9.761	9.840	9.704		1630	9.897	9.982	9.870
1352	9.672	9.751	9.621		1492	9.757	9.842	9.710		1632	9.896	9.977	9.867
1354	9.681	9.762	9.624		1494	9. 761	9.848	9,713		1634	9.903	9.975	9.873
1356 1358	9.682 9.684	9.764 9.768	9.625		1496 1498	9.751 9.752	9.851 9.866	9.723 9.721	-	1636 1638	9.904 9.905	9.977	9.873 9.873
1367	9.682	9.761	9,634		1500	9.753	9.866	9,726		1640	9.903	9.973	9.870
1362	9.683	9.752	9.630		1502	9, 761	9.866	9.730		1642	9.903	9.983	9.877
1364	9.695	9.758	9.533		1504	9.757	9.869	9.737		1644	9.908	9. 985	9.880
1366	9.701	9.754	9.617		1506	9.757	9.869	9.741		1646	9.907		9.882
1368	9.690 9.688	9.753 9.755	9.617 9.620		15)8 1510	9.764 9.773	9.874	9.748 9.757	ŀ	1648	9.902 9.904	9.977	9.877 9.875
1372	9.692	9.754	9.621		1512	9.778	9.884	9.768		1652	9.906		9.873
1374	9. 692	9.757	9.624		1514	9.783	9,888	9.778		1654	9,913		9.874
1376	9.688	9.758	9.621		1516	9.785	9,886	9,773	L.	1656	9.910	9.983	9.875
1378	9.682	9.758	9.527		1518	9.793	9.890	9.772	ŀ	1658	9.909		9.876
1380	9.686 9.678	9.765 9.766	9.635 9.537		1520 1522	9.789 9.780	9.886 9.887	9.776 9.773		1660 1662	9.904 9.900	9.977	9.870 9.863
1384	9.682	9.771	9.641		1524	9.787	9.892	9.780	-	1664	9.906	9.977	9.863
1386	9.680	9.771	9.547		1526	9.792	9.889	9,776	I	1666	9.900	9.987	9.867
1388	9.691	9.773	9-651		1528	9.801	9.894	9 • 778		1668	9.901	9.984	9.866
1393	9.677	9.774	9,655		1530	9.806	9.891	9.777	l	1670	9,908		9.866
1392	9.685 9.680	9.776 9.778	9,656 9,660		1532	9,805 9,806	9.896	9.776		1672 1674	9,904	9.980	9.873 9.877
1396	9.688	9.778	9.551		1536	9.801	9.898	9.773	1	1676	9.911		9.877
1398	9.687	9.786	9.657		1538	9. 799		9,778	ļ	1678	9.913	9.990	9.878
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#### RUNWAY 25 - Continued

1		Elevation				Elevation				Elevation	
Station -	Left	Center	Right	Station	Left	Center	Right	Station	Left	Center	Right
1680	9.915	9.987	9.880	1820	9.796	9,850	9,776	1960	9.642	9.656	9.666
1682	9.917	9.982	9.880	1322	9.802	9.844	9.773	1962	9.636	9.648	9. 663
1634	9.919	9.984	9.879	1824_	9.796	9.843	9.779	1964	9.627	9.639	9.656
1686	9. 924	9.987	9.880	1826	9,794	9.836	9.773	1966	9.622	9.634	9.649
1688	9.920 9.921	9.981 9.978	9.877	1828 1830	9.786 9.777	9.827 9.833	9,776 9,776	1968 1970	9.621 9.616	9.635 9.637	9.649 9.653
1692	9.919	9.978	9.874	1832	9.776	9,830	9.774	1972	9.615	9.643	9.655
1694	9.916	9.983	9 .873	1834	9.775	9.823	9.769	1974	9.609	9.636	9.651
1696	9.915	9.982	9.872	1836	9.773	9.820	9,779	1976	9.612	9.630	9.652
1698	9.913 9.910	9.980 9.980	9.871 9.870	1838	9.781 9.776	9.820 9.823	9.760 9.756	1978 1980	9.609 9.608	9.624 9.619	9.639 9.636
1702	9.905	9.984	9.868	1842	9,779	9.816	9.749	1982	9.606	9.620	9.638
1704	9.905	9.982	9.868	1844	9.778	9.812	9,760	1984	9.606	9,620	9.634
170.6	9.899	9.985	9.864	1846	9, 777	9, 801	9.746	1986	9,605	9.616	9.634
1708	9.899	9.978	9.855	1848	9.776	9.803	9.749	1988	9, 596	9.614	9. 632
1710	9.901	9.972 9.966	9.860	1850 1852	9.774 9.776	9.803 9.792	9.753 9.752	1990 1992	9.595	9.615 9.615	9.633 9.634
1714	9.899	9.960	9.860	1854	9.779	9,797	9.749	1994	9.597	9.614	9. 633
1716	9.895	9.956	9.856	1856	9.773	9.786	9.741	1996	9,596	9.615	9.639
1718	9. 896	9.953	9 - 853	1858	9.763	9.784	9.729	1998	9.594	9.629	9.639
1720	9.893	9.963	9.853	1860	9. 760	9.773	9.723	2000	9.596	9.625	9.639
1722	9.886 9.883	9.950 9.941	9.844	1862 1864	9.753	9.761	9.716	2002	9.614	9.637 9.636	9.612 9.609
1726	9.878	9.938	9.843	1866	9.746 9.739	9.757 9.753	9.715 9.709	2004	9.615 9.616	9.635	9.601
1728	9.877	9.940	9. 844	1868	9.725	9.745	9.729	2008	9.615	9.625	9.598
1730	9.883	9.950	9.850	1870	9.719	9.745	9. 701	2010	9.606	9.624	9.595
1732	9.889	9.957	9.852	1872	9.716	9.738	9.700	2012	9,596	9,618	9.588
1734	9.873	9.953	9.847	1874	9. 704	9.739	9.699	2014	9.589	9,616	9.580
1736   1738	9.87) 9.869	9.952 9.947	9.841 9.845	1876 1878	9.708 9.706	9.742 9.737	9.706	2016 2018	9.586 9.589	9.620 9.620	9.570 9.575
1740	9.866	9.950	9,842	1880	9,733	9.742	9.698	2020	9,602	9.616	9.576
1742	9.870	9.943	9,837	1882	9, 699	9.732	9.697	2022	9,609	9.600	9.572
1744	9.868	9.944	9.835	1884	9.699	9.738	9.696	2024	9. 598	9.601	9.572
1746	9.870	9.953	9. 840	1886	9.696	9.730	9.594	2026	9.582	9.592	9.568
1748 1750	9.868 9.866	9.952 9.954	9.845	1888 1890	9.695 9.692	9.724 9.723	9.688	2028	9.579 9.581	9.588 9.578	9.560 9.559
1752	9.866	9.950	9.856	1892	9.692	9.722	9.686	2032	9.584	9.582	9.558
1754	9.870	9.952	9.855	1894	9.597	9.727	9.684	2034	9.589	9,581	9. 562
1756	9.870	9.943	9.852	1896	9. 791	9.717	9.676	2036	9.597	9,580	9.561
1758	9.865	9.930	9.840	1898	9.702	9.717	9.684	2038	9. 584	9,574	9,559
1760 1762	9.860 9.856	9.923	9.833	1900 1902	9.706 9.710	9,720 9,722	9.686	2040	9.577	9.574 9.579	9.561
1764	9.856	9.913	9. 822	1904	9.698	9.716	9.686	2044	9.569	9.581	9.564
1766	9.850	9.910	9.817	1906	9.690	9.710	9.689	2046	9.566	9.588	9.568
1768	9.846	9.913	9.814	1908	9.685	9.705	9.589	2048	9.566	9.585	9,565
1770	9.843	9.900	9.817	1910	9.685	9.696	9.686	2050	9.575	9,597	9.564
1772   1774	9.847 9.848	9.896	9 <u>.820</u> 9 .824	1912 1914	9.678 9.678	9,688	9.682 9.682	2052	9.573	9.598 9.601	9.562
1776	9.849	9.910	9, 827	1916	9.676	9.588	9.684	2056	9.574	9,598	9,558
1778	9.856	9.907	9.832	1918	9.674	9,682	9,683	2058	9,579	9,591	9.562
1780	9.859	9.918	.9.829	1920	9.669	9.590	9.683	2060	9.575	9, 5.83	9. 562
1782	9.863	9.917	9-828	1922	9.666	9.680	9.673	2062	9.576	9.591	9.561
1784	9.866 9.857	9.912	9,827	1924	9.662	9.668	9.673	2064	9.576	9.595	9,560
1788	9.851	9.903	9.821	1926	9.659		9.674	2068	9,574	9.578	9,548
1790	9.851	9.913	9.826	1930	9,657		9.676	2070	9.569	9.577	9.541
1792	9.846	9.907	9.82)	1932	9,657	9.673	9,679	2072	9, 567	9. 564	9, 537
1794	9.840	9.897	9. 809	1934	9.661	9.580	9.688	2074	9.561	9,567	9.538
1796	9.839	9 • 8 84	9.3)7	1936	9.664	9.687	9.689	2076	9.563	9.566	9.542
1798	9.831 9.828	9.880 9.873	9.804 9.802	1938 1940	9.659 9.660	9.681 9.678	9.690 9.691	2078	9.559 9.563	9.572 9.580	9,550 9,553
1802	9. 829	9.880	9.809	1942	9.656	9.670	9.692	2082	9,548	9.568	9, 554
1804	9.833	9.874	9,819	1944	9, 658	9,668	9,690	2084	9.547	9.570	9.551
1806	9.822	9 + 8 82	9.733	1946	9.659	9.673	9.690	2086	9.540	9.559	9.54
1808	9.819	9.876	9.796	1948	9.661	9.673	9.686	2088	9.538	9.558	9.548
1810	9.821 9.812	9 . 865	9.734	1950	9.652	9.672	9.681 9.678	2090	9,539	9,556	9.548 9.547
1814	9.805	9.862 9.858	9.777	1952 1954	9.649 9.642	9,564	9.676	2092	9,536 9,535	9,551 9,550	9,543
1816	9.802	9.847	9, 776	1956	9.645	9.657	9.679	2096	9.533	9.551	9.541
1818	9.799	9.846	9.770	1958	9.645	9.649	9, 673	2098	9,523	9.552	9.531
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#### RUNWAY 25 - Continued

	<del></del>	Elevation					Elevation			f	<del></del>	Elevation	
Station	Left	Center	Right		Station	Left	Center	Right		Station	Left	Center	Right
2100	9.516	9.545	9,525		2240	9.534	9,583	9.486		2380	9.464	9, 543	9, 454
2102	9.516	9.540	9.521		2242	9. 532	9.585	9.487		2382	9.463	9.559	9.457
2104	9.523	9.543	9.525		2244	9.526	9,587	9.480		2384	9.460	9, 564	9.456
2106	9.519 9.527	9.546 9.553	9.523		2246 2248	9.527 9.519	9,573 9,570	9.478 9.476	-	2386 2388	9.461	9.563 9.570	9.460 9.455
2110	9.515	9.560	9,525		2250	9.508	9.564	9.475		2390	9.459	9.568	9. 460
2112	9.519	9.563	9.523		2252	9,502	9,560	9.473		2392	9.470	9,574	9.460
2114	9.519	9,563	9,520		2254	9.498	9.563	9,469		2394	9.460	9,554	9. 454
2116	9.524 9.533	9.577 9.565	9.514 9.511		2256 2258	9.504 9.5)3	9.562 9.575	9.469 9.470		2396 2398	9.456 9.451	9.543 9.550	9 • 453 9 • 450
2120	9.536	9.565	9.515		2260	9.513	9.581	9.475		2400	9.448	9.542	9.447
2122	9.537	9.565	9.513		2262	9.508	9,577	9.477		2402	9.447	9,542	9.440
2124	9.539	9.575	9.514	ļ	2264	9.509	9.574	9.476	_	2404	9.450	9.542	9.443
2126	9.539 9.536	9.563 9.568	9.515 9.516		2266 2268	9.510 9.511	9.569 9.573	9.474 9.478		2406 2408	9,449	9.532 9.524	9.428 9.430
2130	9.532	9.570	9.522		2270	9.515	9.570	9.480		2410	9.433	9.528	9.427
2132	9.531	9.571	9.525		2272	9.517	9.579	9.484		2412	9.426	9.525	9.429
2134	9.536	9.571	9.525		2274	9.507	9.597	9. 484		2414	9.427	9.518	9.428
2136	9.546	9.576	9,528		2276	9,513	9.595	9.482		2416	9.433	9.512	9.427
2138	9.547 9.556	9.575 9.585	9.532 9.533		2278 2280	9.511 9.508	9.602 9.590	9.484 9.485	١	2418	9.443	9.521 9.527	9.428 9.424
2142	9.556	9.595	9,530	-	2282	9.510	9.597	9.487		2420 2422	9.450	9.522	9.424
2144	9.562	9.584	9.529	-	2284	9.517	9.604	9.492		2424	9.445	9.523	9. 421
2145	9.556	9.590	9.530		2286	9.521	9.602	9.493		2426	9.437	9.520	9.414
2148	9.551	9.572	9.524		2288	9.519	9.594	9.493		2428	9.431	9.515	9. 411
2150	9.545 9.542	9.573 9.574	9.527 9.528		2290	9.518 9.512	9.587 9.581	9.491 9.484		2430 2432	9.427 9.425	9.504 9.502	9.404
2154	9.536	9.563	9.520		2294	9.506	9.574	9.471		2434	9,423	9.500	9.390
2156	9.538	9.580	9.519		2296	9,503	9.570	9.469		2436	9.420	9. 502	9.379
2158	9.541	9.575	9.521		2298	9.501	9.569	9.466		2438	9.418	9.499	9.384
2160	9.543	9.577	9.522		2300	9.489	9,564	9.464	-	2440	9.421	9.492	9.381
2162	9.544	9.590 9.590	9.527 9.523		2304	9.484 9.480	9.562 9.567	9.459 9.469		2442 2444	9.420 9.415	9.488 9.487	9.380 9.378
2166	9.542	9.602	9.532		2306	9.482	9.572	9.465		2446	9.412	9.490	9.382
2163	9.551	9.605	9.535		2308	9.484	9.569	9.469		2448	9.410	9.492	9.387
2170	9.556	9.603	9.530		2310	9.489	9.563	9.469		2450	9.409	9.490	9.391
2172	9.559 9.555	9.598 9.602	9.532 9.535		2312 2314	9.484 9.488	9.569 9.583	9.472		2452	9.407	9.492 9.488	9.393
2176	9.552	9.599	9.525		2316	9.492	9.578	9.466 9.471		2454 2456	9.400	9.486	9.382 9.388
2178	9.552	9.592	9.522		2318	9,499	9.583	9.468		2458	9.388	9.482	9.383
2180	9.549	9.585	9.518		23 20	9.496	9.576	9.470		2460	9.382	9.478	9.373
2182	9.546	9.584	9.513		2322	9.492	9.574	9.467	-	2462	9.377	9.468	9, 364
2184	9.549 9.548	9.601 9.613	9.515 9.521		2324 2326	9.492 9.495	9.584 9.583	9.456 9.465		2464 2466	9.371	9.472 9.455	9.361 9.353
2188	9.544	9.608	9.515	` -	2328	9.494	9.573	9.462		2468	9.363	9.455	9.354
2191	9.543	9.592	9.511		2330	9.491	9.574	9.460		2470	9.360	9.448	9.351
2192	9.542	9.595	9.507		2332	9.491	9.589	9.467		2472	9.351	9.438	9.347
2194 2196	9.543 9.545	9.595 9.584	9.508		2334 2336	9,493 9,493	9.589 9.589	9.467 9.463		2474_ 2476	9.348 9.341	9.425 9.418	9.338 9.330
2198	9.544	9.601	9,507		2338	9.491	9.580	9.460		2478	9.331	9.412	9.321
2 20 3	9.533	9.595	9,502		2340	9,493	9.572	9, 459		2480	9.322	9.395	9.315
2202	9.517	9 • 5 92	9,500		2342	9.492	9.570	9.452		2482	9.317	9.393	9.304
2204	9.519 9.509	9.580	9.530	ļ	2344	9,490	9.580	9.454		2484	9.310	9.380	9.293
2208	9.511	9.572	9.502 9.504		2346 2348	9.491 9.490	9.568 9.562	9.454 9.444		2486 2488	9,293 9,287	9.372 9.363	9.287 9.282
2210	9.517	9.577	9.5)5		2350	9,486	9.552	9.439		2490	9. 283	9.357	9.276
2212	9.526	9.584	9.504		2352	9.481	9.533	9,434		2492	9.278	9,357	9.272
2214	9.527	9.589	9.5))		2354	9.478	9.544	9.436		2494	9, 275	9. 352	9.264
2216	9.527 9.530	9.583 9.571	9.499		2356 2358	9.481 9.481	9.550	9.437		2496 2498	9.263	9.342	9.253
2220	9.528	9.567	9,494		236)	9.481	9.564 9.570	9.440 9.447	<del> </del>	2500	9,257 9,242	9.333 9.334	9.245 9.241
2222	9.534	9.572	9.490		2362	9.487	9.577	9.447		2502	9.236	9.322	9.238
2224	9. 537	9 • 5.73	9,487		2364	9.491	9.571	9.451		2504	9.230	9.315	9. 223
2226	9.532	9.575	9.489		2366	5.480	9.562	9, 453		2506	9.226	9.308	9.225
2228	9.526 9.521	9.569 9.579	9,489		23 <u>68</u> 2370	9,471	9.557 9.554	9.454		2508	9.219	9,300	9, 213
2232	9.524	9.570	9,483		2372	9.474 9.469	9.563	9,450 9,453		2510 2512	9,211	9.291 9.282	9.205 9.194
2234	9.532	9.577	9.483		2374	9.467	9.565	9, 451		2514	9.197	9.267	9.185
2236	9. 535	9 • 5 83	9,484		2376	9.464	9.557	9.452		2516	9.190	9.261	9. 167
2238	9.534	9.584	9,485		2378	9.469	9.552	9. 450		2518	9.177	9.252	9.158
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#### RUNWAY 25 - Continued

		Elevation	-		G1 - 1-2	-	Elevation			C		Elevation	
tation	Left	Center	Right		Station	Left	Center	Right		Station	Left	Center	Right
2520	9.166	9, 2.45	9.154	***	266)	8.83)	8.897	8.795		2800	8.550	8.640	8.535
2522	9.157	9,237	9.148		2662	8.799	8.893	8.790		2802	8,543	8.641	8.530
2524	9.152	9,222	9,141		2564	8.787	8.892	8.782		2804	8.537	8.635	8.521
2526	9.145	9.216	9.141		2666	8.780	8.892	8.782		2806	8.528	8.628	8,516
2528 2530	9.137 9.130	9,217	9.133	ļ	2668	8.780	8.884	8.781		2808	8,523	8,628	8.513
2532	9.131	9.221	9.133		2670 2672	8,772 8,772	8.880 8.880	8.777 8.773		2810 2812	8.517 8.507	8.615 8.616	8.514 8.514
2534	9.132	9.213	9.124		2674	8.773	8.873	8.765		2814	8.506	8.615	8.510
2536	9.131	9.208	9.121	L	2676	8,767	8.865	8,757		2816	8, 509	8.608	8.510
2538	9.132	9.212	9,119	ļ	2678	8.767	8.860	8.755	ļ	2818	8 • 505	8.610	8.506
2540 2542	9.127 9.120	9 • 209 9 • 205	9.115 9.108		2680 2682	8.764 8.761	8.858 8.849	8.750 8.745	-	2820 2822	8,504 8,500	8.606 8.601	8.501 8.498
2544	9.111	9.196	9.1)2		2684	8.754	8,849	8. 739		2824	8.495	8.604	8.496
2546	9.097	9.185	9.093		2686	8.746	8.834	8,732		2826	8.485	8.606	8.493
2548	9.087	9,177	9.084		2688	8.740	8.828	8, 727		2828	8.486	8.606	8.476
2550	9.077	9.175	9.078	ļ	2690	8.737	8.819	8.725		2830	8.484	8.601	8. 472
2552 2554	9.067 9.060	9.174 9.171	9.069		2692 2694	8.737 8.729	8.824 8.797	8,721		2832	8.485	8,599 8,600	8 • 468 8 • 458
2556	9.050	9.178	9.054		2696	8.721	8.805	8.712 8.705		2834 2836	8.479 8.477	8.591	8.457
2558	9.040	9,151	9.254		2698	8.710	8.792	8.692		2838	8.473	8.571	8. 456
2560	9.032	9.155	9.053		2700	8.707	8.790	8.687		2840	8.474	8 - 585	8.455
2562	9.030	9.144	9.051		2702	8.699	8.786	8.685		2842	8.473	8,578	8.453
2564	9.023	9.137	9.044		2704	8.696	8.785	8.594		2844	8,467		8.447
2566 2568	9.010 9.003	9.135 9.132	9.044		2706 2708	8.698 8.694	8.787 8.785	8.681 8.676	-	2846 2848	8.461 8.454	8.568 8.561	8 • 436 8 • 430
2570	8.985	9 1 30	9,034		2710	8,690	8.789	8.677		2850	8.444	8.548	8.426
2572	8, 993	9.121	9.023		2712	8.693	8.786	8.673		2852	8.437	8.549	8.416
2574	8.985	9.109.	.9.013		.2714	8.687	8.783	8.670		_2854	8.437	8.541	8.415
2576	8.983	9.102	9.)11		2715	8.684	8.781	8.665		2856	8. 432	8,541	8.408
2578	8.974	9.088	8, 998		2718	8.680 8.681	8.774	8.666	-	2858	8.435	8.535	8.413
2580 2582	8.966 8.964	9.082 9.072	8.937 8.982		2720	8.630	8.772 8.752	8.669 8.668		2860 2862	8.432 8.426	8,541 8,537	8.414 8.416
2584	8.959	9.063	8.975		2724	8.677	8.765	8.658	-	2864	8.425	8.539	8.417
2586	8.954	9.057	8.967		2725	8,672	8.764	8.655		2866	8.419	8.531	8.420
2588	8.952	9.052	8.964		2728	8.671	8,764	8.654		2868	8.416	8.538	8.416
2590	8.946 8.940	9.055	8.966		273)	8.670	8.774	8.652		2870	8.413	8,530	8.413
2592 2594	8.941	9.048	8.963 8.953		2732 2734	8.668 8.667	8.771 8.759	8.648 8.643	ŀ	2872 2874	8.403 8.394	8.533 8.530	8.414 8.410
2596	8. 940	9.050	8.948		2735	8.663	8.757	8,542		2876	8.389	8.528	8, 407
2598	8.944	9.048	8.948	١.	2738	8,659	8,749	8.628		2878	8,380	8.519	8.404
2600	8. 939	9.050	8,944		2740	8.656	8.742	8.623		2880	8.382	8.531	8, 400
2602	8.942	9.041	8.942		2742	8.645	8.732	8.620		2882	8.381	8.520	8.397
2604	8.940 8.929	9.037 9.032	8.938 8.940		2744	8.64) 8.637	8.724 8.725	8,615 8,607		2884 2886	8.384	8.511 8.504	8.396 8.380
2608	8.920	9.022	8.932		2748	8,632	8.712	8.605		2888	8.380	8.505	8,379
2610	8.916	9.011	8.927		2750	8.627	8.710	8.603	١	2890	8.381	8.500	8.380
2612	8.905	9.010	8.922		2752	8.627	8.697	8.595		2892	8,383	8,503	8.375
2614	8.899 8.900	9.005	8, 918		2754	8.617	8.589	8.583		2894	8.381	8.498	8.368
2616	8.933	8.997 8.994	8.910 8.902		2756 2758	8.613 8.610	8.684 8.687	8.582 8.575		2896 2898	8.377 8.378	8.490 8.495	8.358 8.355
2627	8.890	8.983	8,890		2760	8.610	8,684	8.568		2900	8.374		8.359
2622	8.884	8 • 981	8.889		2762	8.638	8.680	8.567		2902	8.372		8.356
2624	8 - 877	8.974	8.884	ļ	2764	8.607	8,685	8.562		2904	8.372	8.478	8.352
2626	8.885	8.970	8.873	ļ	2766	8.603	8.692	8.562		2906	8,369		8.343
2628	8.883 8.872	8.969 8.958	8.868		2768 2770	8.607 8.605	8.694 8.689	8,561		2908	8.355	8.470	8.339
2632	8.869	8.952	8 • 862 8 • 849		2772	8.608	8.584	8,559 8,558	-	2910 2912	8.358 8.352	8.463 8.456	8.336 8.330
2634	8.855	8.949	8.841		2774	8.604	8.672	8.557		2914	8.345	8.447	8.322
2636	8.840	8.945	8.840	١	2776	8,603	8.671	8,551	ļ	2916	8.333	8.442	8.318
2638	8.826	8.947	8.839		2778	8.608	8.684	8.551	ļ.,	2918	8.323	8.433	8.314
2640	8.817 8.812	8.944 8.937	8.831		278)	8.639	8.577	8.555	ļ	2920	8.317		8.307
2642	8.812	8.937	8.829 8.828		2782 2784	8,605 8,599	8.677 8.671	8.553 8.550		2922 2924	8.313 8.307	8.430 8.411	8.310 8.309
2646	8.805	8.936	8,830	i i	2786	8, 593	8.672	8.548	-	2926	8.298	8.406	8.304
2648	8.807	8.928	8.828		2788	8.582	8,670	8,545		2928	8. 293	8.408	8.302
2650	8.806	8.916	8.825	ļ	2790	8.577	8.665	8,544		2930	8.287	8.398	8.301
2652	8.807	8.922	8.813		2792	8.574	8.664	8.539	ļ	2932	8,288		8, 295
2654	8.806 8.799	8.922 8.911	8.810		2794	8,563 8,554	8,663	8,537	ļ	2934	8.288	8.391	8 • 285
2658	8.799	8.911	8.333		2798	8,550	8.660 8.644	8.535 8.537		2936 2938	8, 285 8, 286	8.385 8.384	8.283 8.280
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#### RUNWAY 25 - Continued

		Elevation					Elevation		-			Elevation	
Station	Left	Center	Right		Station	Left	Center	Right		Station	Left	Center	Right
2940	8.278	8,388	8.276		3080	8.096	8,178 8,174	8.086	-	3220	7.971 7.961	8.054 8.058	7.999 7.995
2942	8.273 8.267	8.380 8.381	8.274 8.270		3082 3084	8.093 8.092	8,167	8.085 8.084		3222 3224	7.964	8.061	7.991
2946	8.263	8.375	8.261		3086	8.083	8.167	8.081		3226	7.961	8.066	7.992
2948	8.273 8.293	8.386 8.391	8,255 8,270		3288 3090	8.080 8.074	8.165 8.161	8.080 8.079		3228 3230	7.960 7.967	8.065 8.061	7.992 7.997
2952	8.277	8.391	8.271	. ,	3292	8.063	8.163	8.)78		3232	7.962	8.061	7.999
2954 2956	8.275 8.270	8.387 8.377	8.270		3094 3096	8.053 8.054	8.165 8.169	8.071 8.070		3234 3236	7.964 7.963	8.060 8.063	7.997 7.997
2958	8.265	8.384	8.271		3098	8,051	8.168	8.063		3238	7.961	8.067	7.995
2960 2962	8.264 8.261	8.380 8.379	8 • 253 8 • 281		3100 3102	8.046 8.045	8.158 8.159	8.062 8.065	<del> </del>	3240 3242	7.960 7.961	8.059 8.055	7.990 7.987
2964	8.259	8.361	8,253		3104	8,041	8,153	8.061		3244	7.957	8.054	7.984
2966	8.257	8,368	8.263	ļ	3106	8.041	8.149	8.)55		3246	7.956	8.061	7.983
2968 2970	8 • 256 . 8 • 252 .	8 • 363 8 • 358	8.261 8.259		3108 3110	8.039 8.039	8,143 8,139	8.049 8.046		3248 3250	7.957 7.949	8.058 8.055	7.979 7.978
2972	8.247	8.358	8.257		3112	8.036	8.141	8.042		3252	7.955	8.058	7.978
2974 2976	8.240 8.234	8.348 8.343	8,252 8,248	l	3114 3116	8.038 8.037	8.137 8.131	8.039 8.034	-	3254 3256	7.957 7.960	8.064 8.057	7。979 7。979
2978	8.242	8.352	8 - 255		3118	8.035	8.122	8.030	<u> </u>	3258	7, 957	8.051	7.986
2980	8.240	8.351	8.255	ļ	3120	8,024	8.104	8.026	ļ	3260 3262	7.959	8.048 8.045	7.989 7.987
2982	8.235 8.230	8.355 8.351	8 • 251 8 • 256		3122 3124	8.008	8.098 8.094	8.019 8.015	l	3264	7.962 7.960	8.045	7.985
2986	8.224	8.348	8 2 5 5		3126	8,002	8,100	8.013		3266	7.957	8.043	7.982
2988 2990	8.221 8.215	8.348 8.358	8.256 8.253		3128 3130	8.003 8.006	8.111 8.112	8.)23 8.)23	-	3268 3270	7.961 7.969	8.041 8.048	7.981 7.984
2992	8.216	8.360	8,252		3132	8.006	8,104	8.325		3272	7,972	8.050	7. 979
2994	8.222	8,355	8.248	À	3134	8.010	8.113	8.026	<b>-</b>	3.274	7.974 7.974	8.053	7.979
2996 2998	8,224 8,229	8.356 8.353	8.247 8.246		3136 3138	8.011 8.013	8,111	8.024 8.020	┢	3276 3278	7.982	8.067 8.067	7.983 7.989
3000	8.250	8.351	8.243		314)	8.012	8.114	8.021	I	3280	7.981	8.064	7.991
3002	8.243 8.215	8.331 8.328	8.238		3142 3144	8.010 8.003	8.108 8.086	8.015 8.014	<del> </del>	3282 3284	7.981 7.980	8.064	7.989 7.991
3006	8.203	8.324	8.228_		3146	8.000	8.084	8.008		3286	7.984		7.990
3008	8.199	8.320	8.218		3148	7.994	8.088	7.999		3288	7.984		7.990
3010 3012	8.198 8.196	8.314 8.308	8,210 8,200		31.50 3152	7.986 7.983	8.075 8.080	7.988 7.979		3290 3292	7.981	8.059 8.065	7.991 7.989
3014	8.187	8.294	8.195	ļ. :-	3154	7.992	8.091	7.973	ļ	3294	7.964	8.063	7.990
3015	8.175 8.169	8 • 293 8 • 281	8.186 8.185		3156 3153	7.979 7.986	8.092 8.089	7,963 7,980		3296 3298	7,958 7,959		7.994 7.991
3020	8.160	8 • 272	8.189	l	3160	7.989	8.087	7.986	<u> </u>	3300	7.959	8.072	7.990
3022	8.163	8.266	8 * 185		3162	7,989	8.084	7.988	-	3302	7.958		7.989
3024 3026	8.163 8.166	8 • 2 69 8 • 2 66	8.178 8.173		31 <u>64</u> 3166	7.990 7.989	8.085 8.086	7.998 7.999		3304 3306	7.959 7.962		7.994 7.990
3028	8.167	8.264	8.157		3158	7.993	8.088	8.003	[	3308	7.969	8.076	7.987
3030 3032	8.16) 8.153	8 • 271 8 • 273	8.167 8.155		3170 3172	7,988 7,985	8.094	8.006 8.000		3310 3312	7,972 7,976		7.981 7.987
3034	8.143	8.253	8.162		3174	7.986	8,085	8,000		3314	7.979		7.992
3036	8.136	8.250	8.15)		31 76	7.981	8.086	7,997		3316	7,983		7.989
3038 3049	8.136 8.135	8,245	8.153 8.15)	<u> </u>	31 78 318)	7.980 7.980	8.084 8.081	7.995 7.986	1-	331 8 3320	7.988 7.991	8.078 8.077	7.989 7.996
3042	8.133	8.238	8,146	l	3182	7.979	8.087	7.986		3322	7.992	8.075	7.989
3044 3046	8.128 8.129	8.228	8.144 8.142	1	3184 3186	7.974 7.971	8.089 8.098	7.993 8.006	1	3324 3326			7.990 7.988
3048	8.129	8 - 228	8.140	1	3188	7, 979	8,084	8.018	١	3328	7.997	8.074	7.992
3050	8.127	8.224	8,140	ļ	3193	7.976	8.086	8.013		3330			7.992
30 5 2 30 5 4	8.129 8.126	8.227 8.225	8.140 8.130	1	3192 3194	7.975 7.970	8.077	8.012 8.010		3332 3334	8,010		8.000 8.005
3056	8.126	8.218	8.119	ļ	31 96	7.970	8.073	8.308		3336	8.013	8.084	8.008
3058 3060	8.117 8.114	8.209	8.1)9	-	3198 3200	7.963 7.970	8.065 8.067	8.006 8.012		3338	8.017 8.017		8.007 8.012
3062	8.110	8,205	8.110		3202	7.964			1.	3342	8.014	8.098	8.014
3064	8.103	8.294	8.105		3204	7.959	8.054	7,999	١.	3344	8.011	8.107	8,014
3066 3068	8.095 8.100	8.191 8.194	8.095 8.093		3206 3208	7.961 7.959	8,054 8,061	7,998 7,998	1	3346 3348	8.010 8.017		8.012 8.017
30.70	8.101	8.193	8.092	1	3210	7.964	8.056	7,999	ļ.,	3350	8,024	8.102	8.017
3072 3074	8.103 8.102	8.194 8.197	8.090		3212 3214	7.966 7.974	8.055 8.058	8.005 8.005	-	3352 3354			8.019 8.019
3076	8.102	8.195	8.090	1	3216			8.005	1	3356			8.012
3078	8.101	8,179	8.088	1	3218	7.973		8.005		3358			8.005
i		<u> </u>	L	1	Ł		<del></del>	<u> </u>	J	<u> </u>	<u> </u>	1	<u> </u>

## RUNWAY 25 - Continued

		Elevation					Elevation					Elevation	
Station	Left	Center	Right -		Station	Left	_Center_	Right		Station	Left	Center	Right
3360	8.015	8.094	8.0)2		3500	8,186	8.204	8.184	· ·-	3640	8,774	8.773	8.746
3362	8.020	8.101	8.005		3502	8.189	8.210	8.191		3642	8.777	8.778	8.744
3364	8.024	8 -114	8.012		3504	8,202	8.222	8.207		3644	8,776	8, 790	8.749
3366	8.031	8.117	8,015		3506	8,207	8.233	8.216		3646	8.796	8.803	8,754
3368	8.047	8.108	8.025		3508	8,223	8,245	8,228		3648	8.801	8,825	8.781
3370 3372	8.054 8.054	8.107 8.106	8.022		3510 3512	8 • 231 8 • 243	8.260 8.271	8 • 228 8 • 232	-	3650 3652	8.841	8.849 8.843	8.791 8.794
3374	8.052	8.105	8.025 8.017		3514	8.252	8.274	8.239		3654	8.877	8.846	8.801
3376	8.047	8.104	8.022		3516	8.264	8.282	8.240		3656	8.889	8 - 854	8.810
3378	8.051	8.095	8.727		3518	8.280	8.287	8.248		3658	8.903	8.864	8.814
3380	8.C57	8.093	8.028		3520	8.231	8.297	8 . 255		3660	8.905	8.867	8,811
3382	8.064	8 - 103	8.035		3522	8.282	8.307	8.275	٠.	3662	8.912	8.869	8.805
3384	8.067	8.095	8.032	-	3524	8.333	8.313	8.287		3664	8.913	8,879	8.824
3386	8.071 8.067	8 .0 98	8.035		3526 3528	8,307	8.318	8.295	<del> </del>	3666 3668	8.915 8.914	8.888 8.892	8 • 835 8 • 846
3388	8.071	8.101 8.101	8.039 8.038		35 30	8.311 8.320	8.324 8.337	8,294 8,292		3670	8.913	8.931	8.860
3392	8.077	8.095	8.339		3532	8.331	8,345	8.308		3672	8.910	8, 906	8.870
3394	8.077	8.097	8.047		3534	8.338	8.347	8.330		3674	8.923	8.919	8.877
3396	8.077	8.106	8.052		3536	8.353	8.359	8.342		3676	8.924	8.932	8.882
3398	8.084	8.111	8.059		3538	8.359	8.361	8.342		3678	8.935	8.939	8.887
3430	8.393	8.097	8.362		3540	8.371	8.373	8.347	<b></b> .	3680	8.951	8.944	8.890
3402	8.088 8.090	8.101	8.075 8.077		3542 3544	8.382 8.398	8.384 8.402	8 • 364		3682 3684	8.958 8.982	8.953 8.961	8.901 8.913
3406	8.089	8.103 8.118	8.081		3546	8.475	8.410	8.381 8.396		3686	8,989	8.970	8.912
3408	8.0/91	8,132	8.086	-	3548	8.411	8.420	8.407		3688	8.999	8.973	8.921
3410	8.097	8.140	8.092	-	3550	8.424	8.420	8.407		3690	9.011	8.984	8.927
3412	8.091	8 . 1.37	8,396		3552	8,432	8,429	8,413		3692	9.019	8.991	8.928
3414	8.102	8.140	8.097		3554	8 .44)	8,437	8.422		3694	9,038	9.000	8,933
3416	8.106	8.147	8.098		3556	8, 444	8,437	8.431		3696	9.049	9.016	8.943
3418	8.109	8.140	8.120		3558	8.452	8.442	8.434	٠.	3698	9.040	9.029	8.961
3420 3422	8.110 8.107	8.133 8.130	8.106 8.110		3 <u>560</u> 3562	8.459 8.457	8.454 8.461	8.436 8.438		3700 3702	9.048	9.033 9.037	8.971 8.972
3424	8.101	8.120	8.111		3564	8.494	8.470	8.457		3704	9.049	9.029	8.972
3426	8.092	3.121	8.113		3566	8.503	8.487	8.468		3706	9.045	9.025	8.968
3428	8.087	8.117	8.113		3568	8.516	8.497	8.482		3708	9.045	9.038	8.965
3430	8.088	8.118	8.110		3570	8.516	8.508	8.495		3710	9.047	9.031	8.971
34,32	8.089	8.119	8.106		3572	8. 531	8.524	8.508		3712	9.046	9.033	8,966
3434	8.089	8 -1 23	8.399		3574	8.536	8.541	8.519		3714	9,053	9.031	8.962
3436 3438	8.085 8.085	8.117 8.123	8.096 8.096		3576 3578	8.546 8.553	8,549 8,547	8.520 8.513		3716 3718	9.049	9.040	8.958 8.955
3440	8.076	8.120	8.099		3580	8.561	8.550	8.517		3720	9.046	9.041	8.954
3442	8.072	8.125	8.108	•	3582	8.569	8.560	8.527	١	3722	9.048	9.043	8.959
3444	8.072	8.129	8.104		3584	8.578	8.564	8.538		3724	9.050	9.045	8.963
3446	8.072	8.133	8.107		3586	8, 591	8,574	8.547		3726	9,049	9.048	8.972
3448	8.072	8.125	8.106		3588	8.597	8.580	8.557		3728	9.052	9.055	8.979
3450	8.075 8.079	8.128 8.123	8,108		3590	8.611	8,590	8,572	٠-	3730	9.054	9.061	8.988 8.998
3452 3454	8.079	8.123	8.109 8.106		3592 3594	8.617 8.629	8.602 8.606	8.591 8.600		3732 3734	9.062 9.071	9.068	9.007
3456	8.081	8.134	8.107		3596	8.639	8.612	8.607	l · · ·	3736	9.084	9.071	9.006
3458	8.081	8.128	8,106		3598	8. 646	8.628	8.621	i	3738	9.392	9.072	9.010
3460	8.086	8,124	8,179		3600	8,654	8.640	8,626	ļ	3.740	9.093	9.070	9.015
3462	8.081	8.131	8,105		3602	8.658	8.650	8.621		3742	9.094	9.071	9.023
3454	8.073	8.127	8.132		3604	8.666	8.660	8.635	ļ	3744	9.095	9.073	9.041
3466	8.072	8.129	8.190		3606	8 673			ŀ	3746	9.104	9,082	9.049
3463 3470	8.083 8.069	8.135 8.139	8.106 8.112		3608 3610	8.686 8.682	8.680 8.688	8.677 8.689		3748 3750	9.113 9.118	9.091 9.096	9.058 9.065
3472	8.083	8.142	8.123		3612	8.708		8.704		3752	9.123	9.100	9.089
3474	8.094	8.150	8.125		3614	8.722	8.728	8.708		3754	9.126	9.106	9.102
3476	8.100	8.153	8.125		3616	8.737	8.736	8.711	L	3756	9.125	9,115	9.106
3478	8.105	8.147	8.121		361 <u>8</u>	8.742	8.745	8,709		3758	9.124	9.117	9.103
3480	8.110	8.151	8.111		3620	8.746	8.750	8.737		3760	9.129	9.123	9.102
3482	8.114	8 • 1 49	8.105		3622	8.747	8.750	8.699	-	3762	9.144	9.135	9.115
3484	8.118	8.126	8, 294 8,088	٠.	3624	8,751 8,762	8.751	8.697		3764	9.163	9,148	9.133 9.152
3486 3488	8 • 125 8 • 139	8.137 8.144	8.114		3626 3628	8.771	8.759 8.758	8.706 8.707		3766 3768	9.178 9.193	9.156 9.180	9.152
3490	8.142	8.155	8.123		3630	8.782	8.763	8.721		3770	9,204	9.202	9.185
3492	8.160	8.170	8.135	ļ	3632	8.778	8.768	8.740	l	3772	9.218	9.218	9. 203
3494	8.162	8.181	8,151	[ i	3634	8.774	8.767	8, 751		3774	9,214	9.205	9.193
		8.193			3636						9.214	9.213	9. 202
3496 3498	8.166 8.172	8.209	8.155 8.179	-	3638	8.774 8.768	8.768 8.773	8.752 8.750		3776 3778	9.219	9.215	9.211

#### RUNWAY 25 - Continued

# $\left[ \text{Stations and elevations are in feet} \right]$

GL-4:		Elevation			a		Elevation		GL-12-		Elevation	
Station	Left	Center	Right		Station	Left.	Center	Right	Station	Left	Center	Right
3780	9.223	9.221	9,219		3920	9.384	9,436	9.388	4060	9.579	9 .677	9.596
3782	9.217	9.227	9.223		3922	9.381	9,433	9.390	4062	9, 584	9, 675	9.591
3784	9.227	9.240	9.227		3924	9.370	9,434	9.401	4064	9.586	9,683	9.590
3786 3788	9.226 9.231	9.238	9.223		3926 3928	9.372 9.387	9.440 9.444	9.410	4068	9,588 9,586	9.699 9.705	9.588 9.592
3790	9.236	9.238	9.235		3930	9,398	9.450	9, 419	4070	9.584	9.710	9.615
3792	9.241	9.249	9.240		3932	9.407	9.448	9,424	4072	9.595	9.711	9.615
3794	9.239	9 • 250	9.233		3934	9.411	9.449	9.430	4074	9.598	9.708	9.611
3796 3798	9.246	9.251	9.234		3936	9,420	9.457 9.472	9,430	4076	9,601	9.703	9.615
3800	9.246 9.249	9 • 258 9 • 256	9.237		3938 3940	9.428 9.430	9.412	9.435	4078 4080	9,596 9,597	9.701 9.700	9.615 9.618
3802	9.250	9.254	9.239		3942	9,432	9,479	9, 440	4082	9.594	9.719	9.620
3804	9. 247	9.250	9.231		3944	9.433	9.476	9.453	4084	9.597	9.724	9.619
3806	9.245	9 • 254	9,234		3946	9, 430	9,477	9.442	4086	9.603	9.715	9.614
3808 3810	9, 251 9, 252	9.257 9.256	9.245		3948 3950	9.443 9.448	9.480 9.482	9.453	4088 4090	9.602 9.601	9.713 9.715	9.605 9.600
3812	9.253	9.260	9.231		3952	9.453	9.480	9.450	4092	9. 604	9.719	9. 597
3814	9.254	9.262	9.251		3954	9.454	9.486	9.453	4094	9.611	9.725	9.595
3815	9.256	9.267	9,255		3956	9.454	9.488	9.459	4096	9.615	9.724	9.598
3818 3820	9.260	9.272	9, 255		3958	9.453	9.488	9.483	4098	9.614	9.726	9.602
3822	9.258 9.263	9.284	9.251 9.251		3962 3962	9.459 9.463	9.495 9.492	9.491	4100	9,610 9,610	9.708 9.723	9.604 9.610
3824	9.272	9.281	9.256		3964	9.468	9.499	9. 491	4104	9.614	9.725	9.604
3826	9.271	9 • 2 84	.9.255		3966	9.465	9.506	9.491	4106	9.610	9.723	9.602
3828	9.270	9.283	9.261	-	3968	9.467	9,511	9.494	4108	9.613	9.725	9.605
3830 3832	9°267 9°272	9.289	9.2 <u>71</u> 9.278		3973 3972	9,473 9,477	9.516 9.521	9.499	4110	9.619 9.616	9.727 9.729	9.605 9.609
3834	9,268	9,292	9.288		3974	9.479	9.518	9.498	4114	9.619	9.728	9,610
3836	9.272	9.293	9.291		3976	9,486	9,522	9.505	4116	9.620	9.729	9.608
3838	9.287	9.302	9.237		3978	9.490	9.525	9.510	4118	9, 621	9. 733	9.612
3840	9.289	9.308	9, 287		3980	9.497	9.532	9.509	4120	9.615	9.713	9.610
3842	9.300 9.304	9.312	9.231		3982 3984	9.502 9.503	9.533 9.538	9,508	4122	9.607 9.607	9.703 9.711	9.608 9.606
3846	9.307	9.315	9.290		3986	9.507	9.542	9, 499	4126	9.605	9.723	9.607
3848	9.313	9.320	9.330		3988	9.507	9.538	9 • 4 9 5	4128	9.605	9.722	9.608
3850	9.313	9.326	9.305		3990	9.511	9.545	9.498	4130	9.604	9.726	9.612
3852 3854	9.314 9.315	9.323 9.332	9.308 9.315	-	3992 3994	9.506 9.497	9.554 9.560	9.493	4132 4134	9.609 9.591	9.729 9.725	9.615 9.619
3856	9.316	9.339	9.315		3996	9.483	9.561	9.479	4136	9.607	9. 726	9.621
3858	9.314	9.343	9.305		3998	9.473	9.569	9.475	4138	9,610	9.723	9.618
3860	9.329	9.339	9.319		4000	9,455	9.571	9.455	4140	9,610	9. 720	9.615
3862 3864	9.331 9.333	9.341	9.320 9.317		4002	9.456	9.555	9.450	4142	9,617	9.713	9.615
3866	9.328	9.337	9.322		4004	9.461 9.47)	9.573 9.580	9.463	4144 4146	9.622 9.624	9.716 9.721	9.620 9.625
3868	9.332	9.353	9.321	-	4008	9.481	9.573	9.479	4148	9.622	9.741	9.628
3870	9.331	9.357	9.329		4313	9,487	9.573	9.486	4150	9.626		9.634
3872	9.338	9.360 9.354	9.335		4012	9,485	9.566	9.495	4152	9.627	9.749	9.633
3874 3876	9.342 9.343	9.353	9.335 9.335		4016 4016	9.480 9.484	9.579 9.583	9.500 9.538	4154 4156	9,631 9,637	9.750 9.746	9.635 9.632
3878	9.345	9.350	9.34)		4018	9.497	9.586	9. 510	4158	9.644	9.751	9.632
3880	9.343	9.355	9, 343		4020	9.500	9,579	9.518	4160	9.647	9.748	9.637
3882	9.339	9,364	9.341		43.22	9.498	9.606	9, 526	4162	9.641	9.745	9.642
3884 3886	9.341 9.347	9.371 9.379	9.339 9.345		4024	9.507	9.617	9.537	4164	9.637	9.753	9.640
3888	9.347	9,377	9,342		4026	9,511 9,513	9.623	9.541	4166 4168	9.633 9.631	9.756 9.743	9.642 9.638
3890	9.351	9.380	9.348		4030	9.521	9,638	9.550	4170	9.626	9.743	9.635
3892	9.352	9.380	9.355	-	4032	9.527	9.653	9.555	4172	9.631	9. 744	9.626
3894	9.355	9.382	9.361		4034	9.531	9,656	9.565	4174	9.640	9.748	9.618
3896 3898	9.357 9.358	9.384	9.354 9.358		4038	9.536 9.537	9.659 9.657	9.568 9.568	4176	9.636 9.634	9.740 9.726	9.608 9.606
3900	9.361	9.396	9.365		4040	9.541	9.660	9.568	4180	9.630	9.737	9.607
3902	9.360	9.403	9.373		4042	9.542	9.664	9.565	4182	9.626		9. 612
3904	9.449	9.412	9.373		4044	9,547	9.673	9.563	4184	9.627	9.737	9.615
3906	9.444	9.415	9.377		4046	9.547	9.670	9.565	4186	9.620	9.730	9.612
3908 3910	9.438 9.43)	9.422 9.427	9.383 9.392		4048	9.552	9.675	9.568	4188	9.620	9.736	9.618
3912	9.425	9.432	9.399		4052	9.556 9.561	9.666	9,571 9,575	4190	9,625 9,624	9.735	9.620 9.621
3914	9.416	9,429	9.413		4354	9.561	9.670	9.574	4194	9.622	9. 752	9.620
3916	9.400	9.433	9, 400		4056	9.564	9.575	9.532	4196	9.620	9.755	9.621
3918	9.395	9.434	9.398		4058	9.571	9.671	9, 592	4198	9,630	9.758	9.524
		<u> </u>			<u> </u>	1				L	<u> </u>	L

#### RUNWAY 25 - Continued

Left   Center   Right     Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Left   Right   Left   Right   Left   Left   Right			Elevation					Elevation				: -:	Elevation	
4204 9.614 9.742 9.614 9.742 9.616 9.723 9.622 4482 9.628 9.751 9.620 4204 9.626 9.752 9.632 4206 9.621 9.733 9.607 4206 9.621 9.733 9.617 4486 9.622 9.752 9.633 4206 9.621 9.733 9.617 4486 9.622 9.752 9.633 4206 9.621 9.733 9.617 4486 9.622 9.752 9.632 4212 9.642 9.715 9.624 4484 9.626 9.752 9.625 4482 9.626 9.752 9.626 4482 9.627 9.752 9.626 4482 9.627 9.752 9.626 4482 9.627 9.752 9.626 4482 9.627 9.752 9.626 4482 9.627 9.752 9.626 4482 9.627 9.752 9.626 4482 9.627 9.752 9.626 4482 9.627 9.752 9.626 4482 9.627 9.757 9.621 4216 9.635 9.716 9.621 4356 9.613 9.729 9.510 4496 9.621 9.747 9.621 4226 9.635 9.718 9.627 4356 9.612 9.713 9.611 4498 9.613 9.729 9.610 4492 9.615 9.728 9.626 4492 9.615 9.728 9.626 4492 9.615 9.728 9.626 4492 9.615 9.728 9.626 4492 9.627 9.628 4492 9.627 9.628 4492 9.628 9.628 9.629 9.628 4492 9.627 9.628 4492 9.628 9.628 9.629 9.628 4492 9.628 9.628 9.628 9.629 9.628 4492 9.628 9.629 9.628 9.628 9.629 9.628 9.629 9.628 9.628 9.629 9.629 9.628 9.629 9.629 9.628 9.629 9.6	Station	Left	Center	Right		Station	Left	. Center	Right		Station	Left	Center	Right
4204         9,615         9,733         9,697         4344         9,628         9,717         9,622         4488         9,622         9,752         9,752         9,529         9,622         9,628         9,622         9,763         9,627         9,628         9,627         9,633         9,611         4488         9,625         9,733         9,611         4383         9,627         9,733         9,611         4488         9,619         9,746         9,628         4324         9,612         9,733         9,611         4488         9,619         9,746         9,628         4324         9,613         9,743         9,618         49,749         9,612         460         9,621         450         9,613         9,729         9,612         4616         9,613         9,729         9,621         450         9,613         9,721         9,611         4490         9,613         9,737         9,621         450         9,612         450         9,614         491         9,611         4490         9,613         9,737         9,621         450         9,614         9,732         9,611         4490         9,613         9,732         9,612         450         9,614         4973         9,611         4490         9,613<				9.628			9,617		9. 625			9.625		
					-									
4222   9.631   9.723   9.637   4.360   9.606   9.720   9.613   4500   9.616   9.726   9.617   4224   9.631   9.723   9.637   9.637   9.725   9.611   4502   9.612   9.729   9.617   4224   9.637   9.724   9.637   9.724   9.637   9.724   9.637   9.724   9.637   9.724   9.637   9.724   9.637   9.724   9.637   9.724   9.637   9.724   9.637   9.724   9.637   9.637   9.724   9.637   9.637   9.724   9.637   9														
4222         9.631         9.723         9.637         4362         9.607         9.725         9.611         4502         9.635         9.717         9.641         9.625         9.739         9.617         9.637         9.626         9.739         9.612         4506         9.618         9.732         9.612         4506         9.616         9.733         9.617         9.724         9.631         9.729         9.611         9.723         9.612         4506         9.616         9.733         9.612         9.728         9.617         9.723         9.612         4506         9.616         9.739         9.612         4506         9.616         9.733         9.622         9.734         9.631         9.725         9.618         9.735         9.613         4510         9.612         9.728         9.617         9.735         9.618         9.735         9.613         9.729         9.612         9.622         9.617         9.733         9.618         4511         9.603         9.735         9.618         9.622         9.730         9.732         9.610         9.722         9.617         9.732         9.610         9.722         9.617         9.633         9.747         9.633         9.747         9.637         9.637 <td></td> <td></td> <td></td> <td></td> <td>   </td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>														
4226   9,637   9,724   9,637   4366   9,614   9,732   9,612   4506   9,616   9,733   9,617   4230   9,643   9,733   9,617   9,723   9,617   4503   9,618   4508   9,616   9,733   9,617   4230   9,647   9,737   9,631   4372   9,618   9,733   9,617   4232   9,647   9,737   9,631   4372   9,618   9,733   9,619   9,618   9,733   9,619   4234   9,657   9,746   9,621   4374   9,698   9,735   9,518   4514   9,609   9,723   9,617   4236   9,655   9,736   9,611   4374   9,698   9,735   9,518   4514   9,609   9,723   9,617   4236   9,625   9,730   9,610   4378   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,733   9,619   9,600   9,723   9,610   4236   9,637   9,730   9,618   9,712   9,610   4386   9,613   9,732   9,610   4386   9,627   9,730   9,628   9,733   9,619   9,630   4246   9,619   9,733   9,619   9,628   9,629   9,733   9,619   9,628   9,733   9,619   9,628   9,733   9,619   9,733   9,		9.631												
4228   9,642   9,722   9,628   4368   9,614   9,732   9,617   9,732   9,617   4232   9,647   9,733   9,629   4370   9,618   9,735   9,613   4510   9,732   9,617   4234   9,657   9,746   9,621   4374   9,608   9,732   9,617   4236   9,657   9,746   9,621   4374   9,608   9,732   9,617   4236   9,655   9,730   9,617   4376   9,615   9,770   9,622   4516   9,609   9,723   9,607   4236   9,625   9,730   9,617   4376   9,619   9,733   9,625   4518   9,609   9,723   9,607   4238   9,625   9,730   9,610   4378   9,619   9,733   9,625   4518   9,609   9,723   9,607   4244   9,619   9,732   9,617   4376   9,619   9,733   9,625   4518   9,609   9,723   9,607   4244   9,619   9,732   9,610   4382   9,623   9,747   9,633   4522   9,605   9,729   9,606   4244   9,619   9,732   9,610   4388   9,623   9,759   9,638   4526   9,601   9,712   9,603   4260   9,616   9,721   9,613   4380   9,623   9,759   9,633   4526   9,601   9,712   9,603   4260   9,616   9,721   9,613   4380   9,622   9,750   9,633   4526   9,601   9,712   9,601   4388   9,628   9,759   9,633   4526   9,601   9,721   9,607   4380   9,622   9,750   9,633   4526   9,601   9,722   9,606   4252   9,617   9,719   9,607   4396   9,622   9,750   9,633   4534   9,614   9,732   9,617   4256   9,609   9,718   9,514   4396   9,624   9,776   9,635   4534   9,614   9,728   9,617   4256   9,609   9,718   9,514   4396   9,626   9,757   9,535   4538   9,608   9,729   9,614   4266   9,612   9,729   9,631   4390   9,626   9,757   9,535   4538   9,608   9,729   9,614   4266   9,612   9,729   9,631   4490   9,626   9,757   9,535   4538   9,608   9,720   9,614   9,732   9,614   4266   9,612   9,729   9,631   4490   9,632   9,760   9,635   4538   9,608   9,700   9,718   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,732   9,614   9,733   9,614   9,733   9,614   9,733   9,614   9,733   9,614   9,7					, ;									
4232   9.647   9.737   9.629   4370   9.618   9.735   9.613   4510   9.612   9.728   9.615   4234   9.657   9.746   9.621   4374   9.658   9.735   9.518   4514   9.609   9.723   9.612   4234   9.653   9.726   9.517   4376   9.619   9.733   9.612   4374   9.618   9.735   9.612   4378   9.619   9.732   9.610   4238   9.625   9.730   9.610   4378   9.619   9.738   9.625   4516   9.609   9.723   9.610   4242   9.619   9.728   9.619   4380   9.624   9.743   9.613   4520   9.699   9.716   9.603   4242   9.619   9.722   9.610   4378   9.624   9.743   9.631   4520   9.609   9.729   9.600   4244   9.619   9.723   9.610   4384   9.627   9.750   9.633   4522   9.605   9.729   9.604   4244   9.619   9.723   9.610   4386   9.627   9.753   9.638   4524   9.601   9.712   9.603   4244   9.618   9.712   9.615   4386   9.619   9.733   9.631   4520   9.605   9.739   9.608   4250   9.616   9.721   9.607   4388   9.619   9.733   9.631   4528   9.609   9.722   9.607   4246   9.616   9.721   9.607   4388   9.619   9.733   9.631   4528   9.609   9.718   9.607   4392   9.624   9.740   9.601   9.719   9.603   4384   9.623   9.750   9.633   4526   9.602   9.722   9.607   4254   9.609   9.718   9.607   4392   9.624   9.740   9.633   4526   9.602   9.722   9.607   4254   9.609   9.718   9.607   4392   9.623   9.760   9.633   4530   9.607   9.742   9.611   4254   9.609   9.718   9.607   4392   9.623   9.760   9.833   4530   9.607   9.742   9.610   9.719   9.607   4406   9.623   9.760   9.833   4530   9.607   9.742   9.610   9.719   9.611   9.709   4398   9.622   9.760   9.785   4398   9.610   9.729   9.610   9.729   9.600   9.719   9.601   9.709   9.602   9.700   9.602   9.700   9.700   9.602   9.700   9.700   9.602   9.700														
4232   9,647   9,737   9,631   4372   9,6099   9,734   9,615   4512   9,613   9,725   9,616   4234   9,657   9,746   9,621   4374   9,621   9,770   9,622   4516   9,609   9,723   9,607   4238   9,655   9,730   9,610   4378   9,615   9,780   9,622   4516   9,604   9,725   9,610   4242   9,622   9,734   9,639   4380   9,624   9,743   9,631   4520   9,599   9,726   9,606   4244   9,619   9,728   9,650   4380   9,623   9,747   9,633   4520   9,509   9,716   9,602   4244   9,619   9,728   9,650   4380   9,623   9,747   9,633   4520   9,509   9,719   9,606   4244   9,619   9,728   9,610   4384   9,627   9,750   9,635   4524   9,601   9,729   9,606   4248   9,626   9,730   3,610   4384   9,627   9,753   9,631   4520   9,729   9,606   4249   9,626   9,730   9,611   4384   9,618   9,759   9,635   4526   9,601   9,729   9,601   4250   9,617   9,711   9,607   4380   9,618   9,759   9,631   4530   9,602   9,722   9,607   4256   9,609   9,718   9,514   4394   9,623   9,760   9,635   4534   9,614   9,723   9,611   4256   9,609   9,718   9,599   4398   9,626   9,745   9,635   4534   9,614   9,728   9,611   4256   9,613   9,712   9,599   4398   9,626   9,745   9,635   4538   9,608   9,700   9,608   4266   9,612   9,729   9,631   4400   9,636   9,757   9,635   4534   9,614   9,728   9,614   4266   9,612   9,729   9,631   4400   9,636   9,757   9,635   4538   9,608   9,740   9,612   4266   9,610   9,727   9,607   4406   9,636   9,757   9,535   4540   9,610   9,735   9,614   4266   9,601   9,727   9,607   4406   9,641   9,760   9,647   4556   9,647   9,621   9,727   9,637   4,940   9,636   9,757   9,535   4540   9,610   9,735   9,614   4266   9,601   9,727   9,607   4406   9,641   9,760   9,647   4556   9,647   9,621   9,727   9,637   4,940   9,626   9,760   9,647   9,626   9,760   9,647   9,620   9,760   9,647   9,620   9,647   9,630   9,777   9,630   9,777   9,630   9,778   9,630   9,778   9,630   9,778   9,630   9,778   9,630   9,778   9,630   9,778   9,630   9,778   9,630   9,778   9,630   9,778   9,630   9,778   9,630   9,														
4234   9.657   9.746   9.621   4.374   9.608   9.735   9.518   4514   9.609   9.723   9.607   4236   9.635   9.736   9.515   4.376   9.615   9.740   9.622   4516   9.604   9.728   9.616   4249   9.622   9.734   9.609   4.380   9.624   9.738   9.625   4518   9.602   9.722   9.606   4242   9.619   9.728   9.639   4.380   9.624   9.743   9.631   4520   9.601   9.779   9.603   4244   9.619   9.732   9.610   4.384   9.627   9.750   9.633   4522   9.605   9.729   9.606   4246   9.618   9.712   9.615   4.386   9.618   9.753   9.638   4526   9.602   9.722   9.607   4248   9.620   9.723   9.617   4.388   9.618   9.753   9.638   4526   9.602   9.722   9.607   4252   9.616   9.721   9.617   4.388   9.618   9.753   9.638   4526   9.605   9.730   9.608   4252   9.617   9.719   9.607   4.392   9.624   9.747   9.633   4528   9.605   9.730   9.608   4252   9.617   9.719   9.607   4.392   9.624   9.747   9.633   4528   9.607   9.733   9.618   4254   9.609   9.718   9.514   4.394   9.623   9.760   9.635   4534   9.614   9.728   9.617   4255   9.617   9.719   9.607   4.392   9.624   9.747   9.635   4534   9.614   9.728   9.617   4256   9.612   9.712   9.607   4.396   9.628   9.745   9.635   4534   9.614   9.728   9.617   4266   9.612   9.712   9.607   4.406   9.638   9.759   9.642   4266   9.612   9.772   9.607   4.406   9.638   9.759   9.642   4266   9.601   9.727   9.607   4.406   9.638   9.759   9.642   4266   9.601   9.727   9.607   4.406   9.638   9.759   9.642   4266   9.601   9.727   9.607   4.406   9.638   9.759   9.642   4267   9.601   9.727   9.607   4.406   9.638   9.759   9.642   4268   9.601   9.721   9.615   4.418   9.622   9.759   9.642   4270   9.603   9.724   9.609   4.410   9.633   9.759   9.642   4274   9.603   9.721   9.607   4.406   9.638   9.759   9.642   4276   9.601   9.727   9.607   4.406   9.638   9.759   9.642   4276   9.601   9.727   9.607   4.406   9.638   9.759   9.642   4276   9.601   9.721   9.607   4.406   9.638   9.759   9.642   4276   9.601   9.771   9.607   4.406   9.638   9.759   9.642   427														
4248   9.622   9.730   9.610   4378   9.619   9.738   9.625   4518   9.602   9.722   9.606     4242   9.619   9.728   9.509   4380   9.624   9.743   9.631   4520   9.601   9.719   9.603     4244   9.619   9.723   9.616   4384   9.627   9.750   9.635   4524   9.601   9.719   9.603     4246   9.618   9.712   9.615   4386   9.616   9.753   9.638   4526   9.602   9.722   9.607     4248   9.620   9.721   9.615   4386   9.616   9.753   9.638   4526   9.605   9.730   9.608     4252   9.616   9.721   9.617   4388   9.618   9.753   9.631   4528   9.605   9.730   9.608     4252   9.617   9.719   9.607   4392   9.624   9.747   9.633   4532   9.607   9.742   9.610     4254   9.609   9.718   9.514   4394   9.623   9.760   9.635   4534   9.614   9.728   9.617     4255   9.617   9.719   9.607   4392   9.624   9.745   9.635   4534   9.614   9.728   9.617     4256   9.612   9.729   9.591   4396   9.626   9.755   9.635   4534   9.614   9.728   9.617     4266   9.612   9.729   9.591   4490   9.626   9.757   9.635   4538   9.608   9.740   9.612     4266   9.612   9.729   9.501   4490   9.638   9.757   9.635   4538   9.608   9.740   9.612     4266   9.612   9.729   9.501   4490   9.638   9.757   9.635   4538   9.608   9.740   9.612     4266   9.601   9.727   9.607   4406   9.638   9.760   9.640   4542   9.617   9.759   9.620     4266   9.601   9.727   9.607   4406   9.641   9.767   9.650   9.647   4546   9.618   9.725   9.620     4266   9.601   9.727   9.607   4406   9.641   9.767   9.650   9.647   4546   9.618   9.725   9.620     4272   9.603   9.724   9.609   4418   9.621   9.753   9.647   4550   9.617   9.735   9.616     4278   9.600   9.712   9.617   4410   9.638   9.753   9.631   4554   9.609   9.717   9.610     4278   9.600   9.712   9.617   4440   9.621   9.753   9.641   4554   9.609   9.717   9.610     4278   9.600   9.712   9.617   4440   9.621   9.753   9.641   4554   9.609   9.719   9.611     4274   9.601   9.739   9.611   4410   9.621   9.753   9.641   4554   9.609   9.719   9.610     4288   9.601   9.715   9.610   44													9.723	
4242         9,622         9,734         9,639         4380         9,624         9,743         9,633         4520         9,599         9,716         9,603           4244         9,619         9,732         9,610         4384         9,627         9,753         9,635         4524         9,601         9,719         9,606           4246         9,618         9,712         9,615         4386         9,618         9,753         9,631         4528         9,602         9,722         9,607           4250         9,616         9,731         9,613         4392         9,622         9,750         9,633         4530         9,607         9,722         9,607           4252         9,617         9,719         9,602         9,759         9,633         4530         9,613         9,729         9,633         4530         9,614         9,729         9,614         9,729         9,631         9,731         9,614         9,729         9,631         9,731         9,631         9,731         9,632         9,760         9,633         4530         9,613         9,712         9,501         4396         9,622         9,745         9,533         4533         9,613         9,712         9,563									9.622	7				
4242         9.619         9.728         9.690         4382         9.623         9.747         9.635         4524         9.609         9.719         9.600           4246         9.618         9.712         9.610         4386         9.615         9.753         9.631         4526         9.602         9.739         9.617         4388         9.618         9.753         9.631         4526         9.602         9.730         9.617         4388         9.618         9.753         9.631         4526         9.607         9.722         9.608           4252         9.617         9.719         9.607         4392         9.622         9.750         9.633         4530         9.607         9.742         9.616           4256         9.617         9.719         9.607         4394         9.622         9.760         9.633         4534         9.614         9.729         9.615           4256         9.609         9.718         9.594         4396         9.623         9.762         9.535         4538         9.608         9.730         9.614           4266         9.612         9.729         9.614         4402         9.641 <t>9.757         9.655         4538</t>														9.606
4244         9,619         9,732         9,610         4384         9,627         9,750         9,638         4524         9,601         9,719         9,603           4248         9,620         9,739         9,611         4388         9,618         9,753         9,631         4528         9,605         9,730         9,608           4250         9,616         9,721         9,613         4399         9,622         9,750         9,633         4530         9,605         9,742         9,616           4254         9,617         9,719         9,617         9,799         9,633         4532         9,613         9,722         9,616           4254         9,609         9,718         9,514         4394         9,623         9,760         9,635         4534         9,613         9,712         9,519           4256         9,613         9,712         9,594         4398         9,626         9,762         9,459         9,613         9,711         9,612           4266         9,612         9,716         9,634         4902         9,611         4401         9,631         9,751         9,635         4538         9,610         9,721         9,611           4					1									
4246         9.618         9.712         9.615         4386         9.618         9.753         9.631         4526         9.602         9.730         9.617         4388         9.618         9.753         9.631         4526         9.606         9.721         9.617         4399         9.622         9.750         9.633         4530         9.607         9.722         9.616         9.719         9.607         4392         9.622         9.750         9.633         4532         9.613         9.732         9.610         4254         9.609         9.715         9.594         4394         9.623         9.760         9.633         4536         9.614         9.728         9.614         9.728         9.614         9.728         9.614         9.729         9.614         9.729         9.614         9.729         9.614         4902         9.641         9.767         9.655         4536         9.618         9.729         9.614         4402         9.642         9.624         4544         9.618         9.729         9.611         4402         9.641         9.751         9.655         4540         9.617         9.722         9.617         9.612         9.722         9.6617         9.722         9.6612         9.722														
4250 9.616 9.721 9.617 4392 9.622 9.750 9.633 4530 9.607 9.762 9.615 4254 9.609 9.718 9.597 4398 9.623 9.760 9.633 4530 9.617 9.762 9.615 4254 9.609 9.718 9.594 4396 9.623 9.760 9.635 4534 9.614 9.728 9.617 4256 9.609 9.715 9.594 4396 9.623 9.760 9.635 4534 9.614 9.728 9.617 4256 9.613 9.712 9.599 4398 9.632 9.762 9.635 4534 9.608 9.760 9.612 4260 9.612 9.729 9.631 4409 9.638 9.757 9.635 4540 9.610 9.735 9.614 4264 9.599 9.722 9.637 4404 9.638 9.757 9.635 4540 9.610 9.735 9.614 4264 9.599 9.722 9.637 4404 9.638 9.759 9.644 4544 9.621 9.721 9.620 4268 9.604 9.721 9.607 4406 9.641 9.767 9.638 9.647 4546 9.618 9.725 9.620 4268 9.604 9.721 9.607 4406 9.641 9.767 9.658 9.617 9.735 9.614 4274 9.603 9.721 9.607 4408 9.631 9.767 9.652 4548 9.617 9.735 9.614 4274 9.602 9.712 9.617 4410 9.633 9.764 9.547 4550 9.614 9.732 9.607 4276 9.601 9.705 9.513 4416 9.622 9.749 9.535 9.647 4550 9.614 9.732 9.607 4276 9.601 9.705 9.513 4416 9.622 9.749 9.531 4554 9.609 9.717 9.610 4278 9.600 9.712 9.617 4446 9.621 9.752 9.594 4556 9.607 9.711 9.601 4278 9.604 9.712 9.610 4420 9.631 9.752 9.694 9.712 9.617 4426 9.631 9.752 9.694 4556 9.607 9.711 9.601 4282 9.604 9.712 9.610 4420 9.631 9.752 9.691 4556 9.607 9.711 9.601 4282 9.604 9.712 9.610 4420 9.631 9.752 9.691 4556 9.607 9.711 9.601 4282 9.604 9.712 9.610 4420 9.631 9.752 9.592 4560 9.608 9.710 9.605 4284 9.609 9.717 9.610 4422 9.511 4420 9.631 9.743 9.503 4560 9.608 9.710 9.605 4284 9.609 9.717 9.612 4448 9.621 9.752 9.691 4556 9.607 9.711 9.601 4420 9.631 9.743 9.633 4560 9.608 9.710 9.605 4284 9.609 9.716 9.608 4424 9.609 9.750 9.750 9.599 9.702 9.591 4439 9.632 9.753 9.592 4560 9.608 9.710 9.605 4284 9.609 9.717 9.612 4448 9.621 9.742 9.604 9.750 9.599 9.709 9.715 9.615 4436 9.609 9.750 9.750 9.605 9.709 9.716 9.608 4424 9.629 9.750 9.750 9.599 9.709 9.716 9.608 4424 9.629 9.750 9.750 9.605 9.709 9.709 9.716 9.608 4424 9.629 9.750 9.750 9.605 9.709 9.505 9.609 9.710 9.605 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.709 9.70										ŀ				
4252 9.617 9.719 9.607 4392 9.626 9.747 9.633 4532 9.613 9.732 9.615 4256 9.609 9.718 9.594 4396 9.626 9.745 9.635 4536 9.613 9.731 9.616 4258 9.613 9.712 9.599 4398 9.632 9.760 9.635 4536 9.613 9.731 9.616 4258 9.613 9.712 9.599 4398 9.632 9.762 9.635 4560 9.610 9.735 9.612 4260 9.612 9.729 9.631 4400 9.636 9.757 9.635 4560 9.610 9.735 9.616 4267 9.612 9.727 9.607 4404 9.638 9.759 9.635 4540 9.617 9.726 9.619 4268 9.601 9.727 9.607 4406 9.641 9.766 9.647 4546 9.618 9.725 9.612 4270 9.603 9.721 9.609 4410 9.633 9.764 9.647 4566 9.618 9.725 9.612 4270 9.603 9.712 9.617 4414 9.627 9.753 9.647 4550 9.612 9.719 9.614 4276 9.601 9.729 9.617 4414 9.627 9.753 9.647 4550 9.617 9.732 9.607 4276 9.600 9.712 9.617 4414 9.627 9.753 9.647 4550 9.617 9.732 9.609 4272 9.604 9.712 9.617 4414 9.627 9.753 9.647 4550 9.617 9.732 9.609 4272 9.604 9.712 9.617 4414 9.627 9.753 9.647 4550 9.617 9.732 9.609 4278 9.600 9.712 9.617 4414 9.627 9.753 9.647 4550 9.607 9.711 9.610 4276 9.601 9.795 9.613 4416 9.622 9.749 9.5614 4554 9.609 9.717 9.610 4278 9.600 9.712 9.612 4418 9.621 9.752 9.694 4558 9.610 9.712 9.611 4280 9.602 9.712 9.616 4428 9.652 9.749 9.638 4560 9.608 9.710 9.609 4282 9.604 9.715 9.618 4422 9.541 9.758 9.638 4560 9.608 9.710 9.609 4288 9.609 9.716 9.608 4422 9.541 9.748 9.633 4560 9.608 9.710 9.609 4288 9.609 9.716 9.608 4422 9.541 9.748 9.633 4560 9.608 9.710 9.609 4288 9.601 9.716 9.607 4428 9.639 9.744 9.631 4560 9.585 9.609 9.756 4290 9.599 9.702 9.514 4439 9.638 9.749 9.631 4560 9.585 9.609 9.756 4290 9.599 9.702 9.514 4439 9.639 9.744 9.631 4560 9.585 9.609 9.756 4290 9.599 9.702 9.514 4438 9.639 9.744 9.631 4570 9.558 9.609 9.569 4290 9.599 9.702 9.514 4438 9.639 9.749 9.631 4560 9.585 9.609 9.576 4290 9.599 9.702 9.514 4438 9.639 9.749 9.631 4560 9.585 9.609 9.589 4290 9.599 9.702 9.514 4438 9.639 9.749 9.631 4570 9.558 9.609 9.569 4290 9.599 9.702 9.514 4438 9.629 9.744 9.634 4550 9.586 9.696 9.576 4204 9.602 9.715 9.616 4428 9.609 9.749 9.638 4500 9.509 9.509 9.711 9.600 4428 9.600 9.770 9.600 9.771 9.600 9.7														
4254         9.609         9.718         9.514         4394         9.623         9.760         9.635         4536         9.613         9.731         9.616           4258         9.613         9.712         9.599         4398         9.622         9.762         9.635         4538         9.608         9.770         9.612           4260         9.612         9.729         9.631         4490         9.636         9.757         9.635         4540         9.610         9.735         9.614           4262         9.632         3.716         9.636         9.757         9.640         4542         9.617         9.612         9.721         9.607         4406         9.644         9.767         9.640         4542         9.617         9.721         9.607         4406         9.641         9.767         9.640         4544         9.621         9.721         9.607         4406         9.641         9.767         9.642         4544         9.621         9.721         9.617         4404         9.633         9.754         4564         9.618         9.725         9.616         4277         9.617         4412         9.622         9.744         9.641         9.756         9.638         4560														
4256         9,619         9,715         9,599         4396         9,626         9,745         9,635         4538         9,608         9,740         9,612           4260         9,612         9,729         9,631         4410         9,635         4540         9,610         9,735         9,614           4262         9,612         9,716         9,634         4902         9,641         9,757         9,635         4540         9,610         9,732         9,614           4264         9,599         9,722         9,637         4404         9,638         9,759         9,642         4544         9,611         9,772         9,612           4266         9,601         9,727         9,607         4408         9,631         9,759         9,642         4544         9,611         9,721         9,624         4544         9,611         9,721         9,635         4548         9,611         9,721         9,639         9,743         9,647         4546         9,618         9,721         9,624         9,633         9,764         9,647         4550         9,611         9,721         9,612         9,732         9,601         9,721         9,612         9,733         9,764         9,504										١.				
4258         9.612         9.712         9.599         4398         9.632         9.762         9.635         4540         9.610         9.735         9.612           4260         9.612         9.710         9.634         4402         9.641         9.767         9.640         4542         9.617         9.722         9.617         4404         9.638         9.759         9.642         9.617         9.620         4542         9.641         9.767         9.640         4542         9.617         9.620         4264         9.641         9.767         9.640         4542         9.617         9.620         4266         9.601         9.727         9.607         4408         9.641         9.766         9.647         4546         9.617         9.712         9.617         9.522         4548         9.617         9.512         9.612         9.719         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.612         9.617         9.617         9.617         9.620         9.712         9.611         9.622										1				
4262         9.601         9.601         9.604         9.600         4562         9.617         9.721         9.619           4266         9.601         9.772         9.607         4404         9.383         9.759         9.642         4544         9.618         9.725         9.620           4266         9.601         9.721         9.607         4406         9.641         9.766         9.647         4546         9.618         9.725         9.620           4270         9.603         9.724         9.609         4410         9.633         9.764         9.652         44548         9.617         9.732         9.609           4272         9.604         9.721         9.617         4414         9.627         9.753         9.647         4552         9.612         9.719         9.611           4274         9.601         9.712         9.617         4414         9.621         9.752         9.694         4556         9.607         9.711         9.612           4278         9.601         9.702         9.612         4418         9.621         9.752         9.694         4556         9.607         9.711         9.601           4280         9.604         9														
4264         9.599         9.722         9.607         4494         9.638         9.759         9.642         4544         9.621         9.721         9.607         4406         9.641         9.766         9.657         4548         9.617         9.735         9.616           4270         9.603         9.721         9.609         4400         9.633         9.764         9.647         4550         9.614         9.732         9.601           4272         9.604         9.721         9.514         4410         9.627         9.753         9.647         4552         9.612         9.712         9.611         4978         9.602         9.713         9.611         4978         9.602         9.714         9.602         9.715         9.611         4978         9.601         9.715         9.611         4556         9.609         9.717         9.612           4280         9.600         9.712         9.612         4418         9.621         9.752         9.641         4556         9.609         9.717         9.610           4281         9.600         9.715         9.611         4420         9.630         9.752         9.641         4556         9.609         9.712         9.611														
4266         9.601         9.721         9.607         4406         9.641         9.766         9.647         4546         9.618         9.725         9.639         4408         9.641         9.767         9.652         4548         9.611         9.732         9.616         4277         9.603         9.724         9.609         4410         9.633         9.764         9.667         4550         9.614         9.732         9.609           4274         9.604         9.721         9.617         4414         9.622         9.753         9.647         4550         9.612         9.719         9.611           4276         9.601         9.705         9.613         4416         9.621         9.752         9.641         4556         9.607         9.711         9.612           4278         9.602         9.708         9.611         4420         9.630         9.752         9.641         4556         9.607         9.711         9.612           4282         9.604         9.715         9.630         9.756         9.638         4560         9.607         9.711         9.602           4282         9.604         9.715         9.630         9.756         9.633         4562														
4268   9.604   9.721   9.609   4408   9.641   9.767   9.652   4548   9.617   9.735   9.616   4270   9.603   9.724   9.609   4410   9.633   9.764   9.647   4550   9.614   9.732   9.609   4272   9.604   9.721   9.514   4412   9.627   9.753   9.647   4552   9.612   9.717   9.611   4276   9.601   9.705   9.513   4416   9.621   9.752   9.611   4556   9.607   9.717   9.616   4278   9.600   9.712   9.612   4418   9.621   9.752   9.641   4556   9.607   9.711   9.606   4278   9.600   9.712   9.612   4418   9.621   9.752   9.641   4556   9.607   9.711   9.606   4278   9.600   9.712   9.611   4420   9.630   9.756   9.633   4560   9.608   9.710   9.611   4220   9.630   9.756   9.633   4560   9.608   9.710   9.602   4284   9.609   9.715   9.616   4422   9.641   9.634   4566   9.608   9.710   9.602   4284   9.609   9.716   9.608   4424   9.642   9.756   9.633   4564   9.599   9.711   9.606   4288   9.601   9.716   9.608   4424   9.642   9.748   9.631   4566   9.585   9.696   9.586   4288   9.601   9.716   9.607   4428   9.635   9.744   9.631   4566   9.585   9.696   9.586   4280   9.509   9.702   9.594   4428   9.635   9.744   9.633   4570   9.559   9.672   9.753   4292   9.601   9.713   9.611   4432   9.638   9.742   9.631   4572   9.563   9.692   9.576   4294   9.602   9.715   9.615   4434   9.629   9.744   9.634   4574   9.555   9.609   9.576   4296   9.602   9.715   9.615   4436   9.620   9.737   9.630   4576   9.565   9.703   9.569   4296   9.602   9.715   9.615   4436   9.610   9.737   9.620   4448   9.620   9.725   9.630   4576   9.565   9.608   9.576   4304   9.604   9.724   9.615   4448   9.615   9.725   9.630   4580   9.560   9.696   9.576   4304   9.604   9.724   9.619   4442   9.605   9.725   9.630   4580   9.560   9.606   9.576   4304   9.604   9.724   9.615   4448   9.615   9.725   9.625   4588   9.552   9.686   9.576   4304   9.604   9.724   9.619   4449   9.602   9.725   9.625   4588   9.552   9.686   9.576   4304   9.604   9.724   9.635   4446   9.602   9.745   9.625   4458   9.625   9.644   4469   9.625														
4270         9.603         9.724         9.609         4410         9.633         9.764         9.612         9.712         9.617         9.612         9.753         9.647         4550         9.612         9.719         9.611           4274         9.601         9.705         9.617         4414         9.622         9.749         9.611         4554         9.609         9.717         9.611           4278         9.601         9.705         9.612         4416         9.621         9.752         9.641         4556         9.607         9.711         9.601           4280         9.6012         9.708         9.611         4420         9.630         9.756         9.638         4560         9.712         9.611           4282         9.601         9.715         9.610         4420         9.630         9.756         9.638         4560         9.601         9.711         9.601           4284         9.601         9.715         9.642         9.756         9.633         4564         9.599         9.711         9.602           4284         9.601         9.716         9.632         9.746         9.633         4564         9.589         9.711         9.601 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>														
4274         9.602         9.712         9.617         4414         9.622         9.749         9.611         4556         9.607         9.711         9.610           4278         9.601         9.705         9.612         9.752         9.541         4556         9.607         9.711         9.601           4281         9.602         9.708         9.611         4420         9.631         9.756         9.638         4560         9.608         9.710         9.601           4282         9.604         9.715         9.611         4420         9.631         9.756         9.638         4560         9.608         9.710         9.609           4284         9.609         9.716         9.638         4424         9.642         9.756         9.633         4564         9.599         9.711         9.607           4284         9.601         9.716         9.638         4424         9.642         9.756         9.633         4566         9.595         9.711         9.607           4288         9.601         9.712         9.612         4428         9.642         9.756         9.633         4566         9.555         9.711         9.607           4290         9.														
4276         9.601         9.705         9.613         4416         9.621         9.752         9.641         4556         9.007         9.711         9.601           4281         9.602         9.758         9.642         4558         9.610         9.762         9.638         4560         9.608         9.710         9.601           4282         9.604         9.715         9.610         4422         9.541         9.748         9.633         4564         9.605         9.709         9.605           4284         9.607         9.716         9.608         4424         9.642         9.756         9.633         4564         9.599         9.711         9.600           4286         9.601         9.716         9.607         4428         9.642         9.756         9.633         4564         9.599         9.711         9.607           4288         9.601         9.716         9.607         4428         9.635         9.743         9.633         4570         9.558         9.690         9.588           4290         9.501         9.713         9.611         4432         9.628         9.742         9.631         4572         9.563         9.574           42					1					١				
4278         9.600         9.712         9.612         4418         9.621         9.752         9.562         4558         9.610         9.712         9.611           4280         9.602         9.708         9.611         4420         9.630         9.756         9.638         4560         9.608         9.710         9.609           4284         9.609         9.716         9.608         4424         9.642         9.756         9.633         4564         9.599         9.711         9.601           4288         9.601         9.716         9.607         4423         9.642         9.746         9.631         4566         9.599         9.711         9.607           4290         9.599         9.702         9.514         4423         9.633         9.743         9.631         4570         9.558         9.693         9.576           4294         9.602         9.716         9.515         4434         9.629         9.744         9.634         4574         9.565         9.573         4574         9.565         9.703         9.574           4294         9.602         9.715         9.615         4436         9.630         9.737         9.634         4574 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
4280         9.602         9.708         9.611         4420         9.630         9.756         9.638         4560         9.608         9.710         9.609           4282         9.604         9.715         9.610         4422         9.541         9.748         9.639         4562         9.605         9.709         9.605           4286         9.636         9.717         9.612         4424         9.642         9.746         9.631         4566         9.585         9.696         9.586           4288         9.601         9.716         9.607         4428         9.635         9.743         9.636         4568         9.572         9.703         9.574           4290         9.599         9.713         9.611         4432         9.634         9.742         9.631         4570         9.558         9.693         9.573           4292         9.601         9.713         9.611         4432         9.628         9.742         9.631         4572         9.563         9.692         9.576           4294         9.602         9.715         9.615         4436         9.620         9.744         9.634         4574         9.565         9.703         9.573										1				
4282         9.604         9.715         9.610         4422         9.541         9.748         9.639         4562         9.605         9.709         9.605           4284         9.609         9.610         9.612         4425         9.642         9.756         9.633         4564         9.599         9.711         9.607           4288         9.601         9.716         9.607         4428         9.635         9.743         9.636         4568         9.572         9.703         9.576           4290         9.599         9.702         9.514         4432         9.634         9.743         9.636         4568         9.572         9.703         9.576           4290         9.602         9.716         9.515         4432         9.634         9.744         9.633         4570         9.558         9.693         9.576           4294         9.602         9.716         9.515         4434         9.629         9.744         9.634         4574         9.565         9.703         9.569           4296         9.602         9.715         9.615         4436         9.629         9.737         9.630         4576         9.564         9.699         9.573										ľ				
4286         9.636         9.717         9.612         4425         9.640         9.746         9.631         4566         9.585         9.696         9.586           4288         9.601         9.716         9.607         4428         9.635         9.743         9.633         4570         9.558         9.693         9.573           4292         9.601         9.713         9.611         4432         9.628         9.742         9.631         4570         9.558         9.693         9.573           4294         9.602         9.715         9.611         4432         9.628         9.742         9.631         4572         9.563         9.692         9.576           4294         9.602         9.715         9.615         4436         9.629         9.744         9.634         4576         9.563         9.699         9.569           4298         9.602         9.715         9.617         4438         9.615         9.732         9.629         4578         9.561         9.699         9.569           4298         9.602         9.717         4440         9.613         9.722         9.629         4578         9.561         9.6969         9.573           4					Ι.									
4288         9.601         9.716         9.607         4428         9.635         9.743         9.636         4568         9.572         9.703         9.576           4290         9.599         9.702         9.514         4432         9.634         9.743         9.631         4570         9.558         9.693         9.576           4294         9.602         9.716         9.515         4434         9.629         9.744         9.634         4572         9.563         9.692         9.576           4296         9.602         9.715         9.615         4436         9.630         9.737         9.634         4574         9.565         9.703         9.569           4298         9.602         9.715         9.615         4436         9.630         9.737         9.634         4576         9.564         9.696         9.571           4300         9.603         9.720         9.617         4440         9.613         9.725         9.530         4580         9.562         9.696         9.571           4302         9.614         9.720         9.619         4442         9.605         9.722         9.625         4580         9.562         9.686         9.576														
4290         9.599         9.702         9.514         4432         9.634         9.743         9.633         4570         9.558         9.693         9.573           4292         9.601         9.713         9.611         4432         9.628         9.742         9.631         4572         9.563         9.692         9.576           4296         9.602         9.715         9.615         4434         9.629         9.737         9.634         4574         9.564         9.699         9.569           4298         9.602         9.715         9.615         4438         9.615         9.737         9.630         4576         9.564         9.699         9.569           4300         9.602         9.715         9.617         4438         9.615         9.737         9.629         4578         9.561         9.696         9.571           4300         9.603         9.720         9.617         4440         9.613         9.725         9.625         4582         9.562         9.686         9.574           4304         9.604         9.724         9.619         4442         9.605         9.725         9.625         4584         9.560         9.686         9.573					-									
4292         9.601         9.713         9.611         4432         9.628         9.742         9.631         4572         9.563         9.692         9.576           4294         9.602         9.715         9.615         4434         9.630         9.737         9.530         4576         9.564         9.699         9.569           4298         9.602         9.715         9.615         4438         9.615         9.737         9.530         4576         9.564         9.699         9.569           4298         9.602         9.715         9.617         4438         9.615         9.732         9.629         4578         9.561         9.696         9.571           4300         9.603         9.720         9.617         4440         9.613         9.725         9.530         4580         9.562         9.696         9.573           4302         9.614         9.720         9.619         4442         9.615         9.722         9.625         4582         9.562         9.686         9.576           4304         9.610         9.729         9.622         4446         9.602         9.728         9.625         4586         9.550         9.688         9.627														
4294         9.652         9.716         9.515         4434         9.629         9.744         9.634         4574         9.565         9.703         9.569           4296         9.602         9.715         9.615         4436         9.630         9.737         9.530         4576         9.564         9.699         9.569           4298         9.602         9.715         9.617         4438         9.615         9.732         9.629         4578         9.561         9.696         9.571           4300         9.603         9.720         9.617         4440         9.615         9.725         9.530         4580         9.562         9.696         9.571           4302         9.614         9.720         9.619         4442         9.605         9.722         9.625         4582         9.562         9.686         9.576           4304         9.604         9.724         9.619         4442         9.605         9.725         9.521         4584         9.560         9.666         9.576           4306         9.606         9.724         9.612         4446         9.602         9.728         9.629         4586         9.550         9.688         9.622										1				
4298         9.602         9.715         9.517         4438         9.615         9.732         9.629         4578         9.561         9.696         9.571           4300         9.603         9.720         9.617         4440         9.613         9.725         9.530         4580         9.562         9.696         9.573           4302         9.614         9.720         9.619         4442         9.605         9.722         9.625         4582         9.562         9.686         9.576           4304         9.604         9.724         9.619         4442         9.605         9.725         9.625         4584         9.560         9.666         9.576           4306         9.606         9.729         9.622         4446         9.602         9.728         9.629         4586         9.556         9.688         9.629           4308         9.610         9.734         9.621         4448         9.612         9.725         9.624         4588         9.552         9.688         9.629           4312         9.617         9.734         9.624         4450         9.612         9.729         9.623         4590         9.553         9.686         9.622	4294	9,602	9.716	9.515	Ì	4434	9.629	9.744	9,634		4574	9,565	9. 703	9.569
4300       9.603       9.720       9.517       4440       9.613       9.725       9.530       4580       9.562       9.696       9.573         4302       9.614       9.720       9.619       4442       9.605       9.722       9.625       4582       9.562       9.686       9.576         4304       9.604       9.724       9.619       4446       9.599       9.725       9.521       4584       9.560       9.696       9.573         4308       9.610       9.734       9.621       4446       9.602       9.725       9.624       4588       9.552       9.685       9.625         4310       9.613       9.734       9.621       4448       9.612       9.725       9.624       4588       9.552       9.685       9.625         4312       9.617       9.734       9.621       4448       9.612       9.729       9.623       4590       9.554       9.685       9.625         4312       9.617       9.744       9.628       4452       9.617       9.729       9.623       4590       9.554       9.693       9.622         4314       9.618       9.738       9.624       4452       9.613       9.732										l				9.569
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$														
430.4         9.604         9.724         9.619         4.44.6         9.599         9.725         9.521         4584         9.560         9.696         9.622           430.6         9.606         9.729         9.621         444.6         9.602         9.728         9.629         4586         9.556         9.688         9.622           430.8         9.610         9.737         9.621         444.8         9.512         9.725         9.624         4588         9.552         9.685         9.625           431.0         9.613         9.737         9.624         4450         9.617         9.729         9.623         4590         9.553         9.686         9.616           431.2         9.617         9.744         9.628         4452         9.617         9.729         9.627         4592         9.554         9.693         9.622           431.4         9.618         9.738         9.624         4454         9.613         9.732         9.526         4594         9.550         9.704         9.634           431.6         9.621         9.740         9.634         4456         9.618         9.739         9.632         4596         9.550         9.704         9.634					ŧ									
4306         9.676         9.729         9.622         .4446         9.602         .9.728         9.629         .4586         9.556         9.688         9.629           4308         9.610         9.734         9.621         .4448         9.612         9.725         9.624         .4588         9.552         9.685         9.625           4310         9.613         9.737         9.624         .450         9.615         9.729         9.623         .4590         9.553         9.686         9.616           4312         9.617         9.744         9.628         .4452         9.617         9.729         9.627         .4592         9.554         9.693         9.622           4314         9.618         9.738         9.624         .4545         9.613         9.732         9.526         .4594         9.550         9.704         9.634           4316         9.621         9.740         9.634         .4456         9.618         9.732         9.526         .4594         9.550         9.704         9.634           4318         9.623         9.741         9.632         .4458         9.621         9.745         9.644         .4598         9.556         9.676         9.611 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>9.622</td>										1				9.622
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4306	9.676	9.729	9.622		4446	9.602	9,728	9.629		4586	9.556	9.688	9.629
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$														9.625
4314         9.618         9.738         9.624         4454         9.613         9.732         9.526         4594         9.550         9.704         9.634           4316         9.621         9.740         9.634         4456         9.618         9.732         9.626         4596         9.563         9.692         9.616           4318         9.623         9.741         9.632         4458         9.621         9.745         9.644         4598         9.556         9.676         9.611           4320         9.632         9.747         9.634         4460         9.620         9.746         9.645         4600         9.558         9.676         9.611           4322         9.632         9.747         9.636         4462         9.627         9.748         9.646         4602         9.592         9.694         9.612           4324         9.635         9.740         9.631         4464         9.625         9.742         9.644         4604         9.592         9.694         9.612           4326         9.639         9.743         9.629         4456         9.623         9.740         9.648         4606         9.595         9.711         9.641										-	4590			
4316         9.621         9.740         9.534         4456         9.618         9.739         9.632         4596         9.563         9.692         9.616           4318         9.623         9.741         9.632         4458         9.621         9.745         9.644         4598         9.556         9.676         9.611           4320         9.652         9.747         9.634         4460         9.620         9.746         9.645         4600         9.558         9.676         9.611           4322         9.632         9.747         9.636         4452         9.527         9.748         9.646         4602         9.592         9.694         9.612           4324         9.635         9.740         9.631         4464         9.625         9.742         9.644         4604         9.594         9.699         9.627           4326         9.639         9.743         9.629         4456         9.523         9.741         9.698         4606         9.595         9.711         9.641           4328         9.640         9.740         9.626         4468         9.620         9.740         9.646         4608         9.600         9.704         9.601					l · · · ·					١				
4318         9.623         9.741         9.532         4458         9.621         9.745         9.644         4598         9.556         9.676         9.611           4320         9.625         9.747         9.634         4460         9.620         9.746         9.645         4600         9.558         9.676         9.613           4322         9.632         9.747         9.636         4452         9.527         9.748         9.646         4602         9.592         9.694         9.612           4324         9.635         9.740         9.631         4464         9.625         9.742         9.644         4604         9.594         9.699         9.627           4326         9.639         9.743         9.629         4456         9.623         9.741         9.644         4604         9.595         9.711         9.641           4328         9.640         9.740         9.626         4468         9.620         9.740         9.646         4608         9.600         9.704         9.601           4330         9.645         9.733         9.621         4472         9.608         9.742         9.645         4610         9.604         9.703         9.604					Ι.					1				9.616
4322         9.632         9.747         9.636         4452         9.527         9.748         9.646         4602         9.592         9.694         9.612           4324         9.635         9.740         9.631         4464         9.625         9.742         9.644         4604         9.594         9.699         9.627           4326         9.639         9.743         9.629         4456         9.623         9.741         9.698         4606         9.595         9.711         9.641           4328         9.640         9.740         9.626         4463         9.620         9.740         9.696         9.600         9.700         9.704         9.601           4330         9.645         9.733         9.621         4473         9.615         9.739         9.647         4610         9.604         9.703         9.605           4332         9.644         9.742         9.618         9.742         9.645         4612         9.594         9.696         9.602           4334         9.638         9.737         9.625         4474         9.610         9.744         9.645         4612         9.585         9.697         9.606           4336         9	4318	9.623	9.741	9.632		4458	9,621	9.745	9.644		4598		9.676	9.611
4324         9.635         9.740         9.631         4464         9.625         9.742         9.644         4604         9.594         9.699         9.627           4326         9.639         9.743         9.629         4456         9.623         9.741         9.648         4606         9.595         9.711         9.641           4328         9.640         9.740         9.626         4468         9.620         9.740         9.646         4608         9.600         9.704         9.601           4330         9.645         9.732         9.647         4610         9.604         9.703         9.602           4332         9.644         9.742         9.615         9.742         9.647         4610         9.594         9.696         9.602           4334         9.638         9.737         9.621         4472         9.608         9.742         9.645         4612         9.594         9.696         9.602           4334         9.638         9.737         9.621         4472         9.608         9.742         9.645         4612         9.594         9.696         9.602           4336         9.632         9.740         9.631         4474         9.					l					1				9.613
4326     9.639     9.743     9.629     4456     9.623     9.741     9.648     4606     9.595     9.711     9.641       4328     9.640     9.740     9.626     4468     9.620     9.740     9.646     4608     9.600     9.704     9.601       4330     9.645     9.733     9.651     4973     9.615     9.739     9.647     4610     9.604     9.703     9.606       4332     9.644     9.742     9.621     4472     9.608     9.742     9.645     4612     9.594     9.696     9.602       4334     9.638     9.737     9.625     4474     9.610     9.744     9.641     4614     9.585     9.697     9.606       4336     9.632     9.740     9.625     4476     9.632     9.740     9.537     4616     9.572     9.699     9.608					ŀ									
4328     9.640     9.740     9.626     4468     9.620     9.740     2.646     4608     9.600     9.704     9.601       4330     9.645     9.733     9.621     4470     9.615     9.739     9.647     4610     9.604     9.703     9.605       4332     9.644     9.742     9.621     4472     9.608     9.742     9.645     4612     9.594     9.696     9.602       4334     9.638     9.737     9.625     4474     9.610     9.744     9.645     4614     9.585     9.697     9.606       4336     9.632     9.740     9.625     4476     9.632     9.740     9.537     4616     9.572     9.699     9.608					1									
4330     9.645     9.733     9.621     4470     9.615     9.739     9.647     4610     9.604     9.703     9.605       4332     9.644     9.742     9.621     4472     9.608     9.742     9.645     4612     9.594     9.696     9.602       4334     9.638     9.737     9.525     4474     9.610     9.744     9.641     4614     9.585     9.697     9.606       4336     9.632     9.740     9.625     4476     9.632     9.740     9.537     4616     9.572     9.699     9.608					1. "									9.601
4334     9.638     9.737     9.525     4474     9.610     9.744     9.641     4614     9.585     9.697     9.606       4336     9.632     9.740     9.625     4476     9.632     9.740     9.537     4616     9.572     9.699     9.608	4330	9.645	9.733	9.621		4470	9.615	9.739	9,647		4610	9.604	9, 703	9,605
4336 9.632 9.740 9.625 4476 9.632 9.740 9.537 4616 9.572 9.699 9.608														9.602
					1									
						1		1		1			1	

#### RUNWAY 25 - Continued

## $[Stations \ and \ elevations \ are \ in \ feet]$

		Elevation					Elevation					Elevation	
Station	Left	Center	Right		Station	Left	Center	Right		Station	Left	Center	Right
4620	9.565	9.697	9.5)1	l	4760	9.567	9.667	9,567		4900	9. 590	9. 716	9.603
4622	9.572	9.698	9.601		4762	9. 560	9.668	9.564		4902	9.593	9.714	9.582
4624 4626	9.578 9.583	9.677 9.687	9.594 9.589		4764 4766	9.560 9.565	9.668	9.561 9.568		_4904 4906	9, 593 9,598	9.717 9.714	9.585 9.580
4628	9,583	9.690	9.59)	١	4768	9.567	9.676	9.567		4908	9. 591	9. 711	9, 584
4630	9.583	9.681	9, 593		4770	9.563	9.564	9.564		4910	9.589	9.716	9.578
4632 4634	9.584 9.591	9.694 9.699	9.537	l	4772 4774	9.561 9.563	9,660 9,570	9.557 9.561		4912 4914	9,589 9,592	9 <sub>*</sub> 713 9 <sub>*</sub> 712	9,585 9,581
4636	9.593	9.688	9.604		4776	9.565	9.676	9.561	-	4916	9.588	9.711	9.586
4638	9, 594	9.693	9.597		4778	9.564	9.677	9.567		4918	9,587	9.710	9.592
4643	9.591	9.691	9,600	٠.	4780	9.560	9.678	9.574		4920	9.589	9.705	9.585
4642	9.588 9.586	9.691 9.687	9.598 9.589		4782 4784	9 • 5 5 7 9 • 5 5 2	9.678 9.683	9.575 9.574		4922 4924	9.586 9.588	9.696 9.685	9.578 9.576
4646	9.584	9.667	9.53)		4786	9,564	9.686	9.580		4926	9, 589	9. 695	9.572
4648	9.583	9.668	9,569		4788	9.571	9.582	9.586		4928	9.585	9.701	9.571
4650	9.568 9.573	9.673	9.557 9.569		4790 4792	9,572 9,573	9.703 9.702	9.587 9.591		4930 4932	9.586 9.590	9.702 9.711	9.570 9.571
4652 4654	9.574	9.669 9.674	9.568	· · · ·	4794	9,580	9.704	9.594		4934	9.594	9.707	9.568
4656	9.572	9.681	9.554	<b>.</b>	4796	9.582	9.703	9.587	Ι.	4936	9.590	9.699	9.569
4553	9.565	9 . 6 6 5	9.567		4798	9.576	9. 702	9,588	ļ	4938	9.590	9.692	9.567
4660	9.570 9.573	9.664 9.659	9.564 9.561	-	4802	9.567 9.580	9 • 697 9 • 696	9.590	-	4940	9.588 9.583	9.684 9.687	9.566 9.570
4662 4664	9.579	9.674	9.554		4804	9.583	9.699	9.586 9.593		4944	9.581	9.688	9.566
4666	9.574	9.669	9.569	İ	4806	9.590	9.700	9.588	1	4946	9.582	9.682	9.562
4668	9.572	9.677	9.565		4808	9.590	9.698	9.585		4948	9.580	9.692	9.567
4670	9.577	9.677	9, 554		4810	9.588 9.585	9.594 9.697	9.579	ļ	4950	9.576	9.679 9.678	9.569
4672	9.570 9.568	9.694 9.681	9,574 9,581		4812 4914	9.581	9.698	9.581 9.583		4952 4954	9,576 9,571	9.687	9.578 9.578
4676	9.571	9.685	9.587		4816	9,578	9.700	9.583	1	4956	9.575	9.682	9.579
4678	9.577	9.690	9.591	ļ	4818	9.579	9.693	9.579	ļ	4958	9.581	9.689	9.585
4680	9.576	9 687	9.595	l	4820	9.572	9,686	9.578		4960	9.581	9.686	9.581
4682 4684	9.554 9.564	9.631 9.680	9.589 9.587		4822	9.589	9.679 9.676	9.574 9.574		4962 4964	9.582 9.583	9.678 9.695	9.585 9.589
4686	9.555	9.682	9.536		4826	9,589	9.680	9.568		4966	9,580	9,699	9.588
4688	9.569	9.687	9.590		4828	9.590	9.586	9.571		4968	9.576	9.709	9.587
4697 4692	9.571 9.578	9.686 9.685	9.594 9.597		4830	9.593	9.689 9.584	9.574 9.581	l	4970 4972	9.574 9.576	9.696 9.685	9.585 9.585
4694	9.578	9.692	9.597	-	4834	9.595 9.596	9.693	9.585	l	4974	9.571	9.682	9.584
4696	9.577	9.693	9.632	İ	4836	9.595	9,696	9.594	1	4976	9.576	9.690	9.579
4698	9.565	9.703	9.636		4838	9.590	9.698	9,599	] .	4978	_9.576	9.685	9.58)
4700 4702	9.570 9.567	9.694 9.696	9.600 9.600		4842 4842	9.590 9.588	9.701 9.710	9.603 9.598	<b> </b>	4980 4982	9.573 9.580	9,679 9,678	9,583 9,588
4704	9.557	9.705	9.579		4844	9.586	9.704	9.596	-	4984	9.579	9.691	9.592
470.6	9.571	9.702	9.596		4846	9.590	9.691	9.597	1	4986	9.585	9.698	9.591
4708	9.570	9.704	9.513		4848	9.591	9,689	9,596	ļ	4988	9.593	9.695	9.595
4710 4712	9.568 9.566	9,696 9,694	9.598 9.535	ŀ	4850 4852	9.586	9.595	9.595 9.598	1	4990 4992	9,590 9,589	9.699 9.689	9.589 9.591
4714	9.562	9.695	9.593		4854	9.577	9.683	9.595	1	4994	9.593	9.695	9.592
4715	9.558	9.691	9.596		4856	9.585	9,693	9, 595	1	4996	9.597	9.704	9.597
4718	9.560 9.562	9.688 9.691	9.591		4858 4860	9.586 9.588	9.696	9.593	1	4998 5000	9.598	9.709	9.590 9.594
4722	9.554	9.689	9,593	t	4862	9.591	9.694	9.587 9.585	1	5002	9,603 9,602	9.702 9.715	9.602
4724	9.565	9.688	9.592		4864	9,595	9.686	9.595	1 .	5004	9.608	9.703	9.610
4726	9.555	9.687	9.532		4866	9.595	9.683	9.602	1	5006	9.607		9.609
4728 4730	9.576 9.580	9.690 9.693	9.596		4868 4870	9.594 9.589	9.680 9.692	9.601 9.603	l	5008 5010	9.605 9.608	9.728 9.730	9.610 9.613
4732	9.582	9.690	9.604	1	4872	9.590	9.685	9.600	1	5012	9.609		9.614
4734	9.579	9.699	9,5)3		4874	9.587	9.685	9.598	1	5014	9, 607	9, 710	9.611
4736	9.579	9.693	9.599	ļ	4876	9.591	9.578	9.596	<b>ļ</b>	5016	9.597	9.703	9.604
4738 4740	9.578 9.578	9.691 9.686	9.594 9.587		487 <u>8</u> 4880	9.584	9.677 9.670	9,595 9,594	1	5018 5020	9.587 9.586	9.711 9.701	9,599 9,592
4742	9.576	9.674	9.587	1	4882	9,595	9.685	9.594	1	5022	9.587	9.691	9.583
4744	9.570	9.676	9.575		4884	9.599	9.688	9.595	"	5024	9.588	9.682	9,580
4746	9.577	9.685	9.572	1	4886	9. 600	9,693	9.594		5026	9.581	9.666	9.577
4748 4750	9.583 9.587	9.685 9.670	9.573 9.571	1	4888	9,602	9.699	9.596 9.599	1	5028 5030	9.582 9.581	9.671 9.672	9.575 9.576
4752	9.582	3.664	9.573	1	4892	9,596	9.703	9.598	1	5032	9.582	9.679	9.578
4754	9.581	9.680	9, 572		4894	9.590	9.719	9.597	١	5034	9.590	9.684	9.583
4756	9.583	9 • 6 7 8	9.574		4896	9,595	9.715	9.596	1	5036	9,589	9.692	9.585
4758	9.572	9.674	9.571		4898	9,596	9.715	9.593	1	5038	9.588	9.691	9,587
		·		1	<u> </u>	<del> </del>	<del></del>		<b>d</b>			4	<u> </u>

#### RUNWAY 25 - Continued

2144		Elevation		'	GL	-	Elevation			GI		Elevation	
Station-	Left	Center	Right		Station	Left	Center	Right		Station	Left	Center	Right
5040	9.581	9.689	9.587		51.80	9.586	9,735	9.630		5320	9.657	9.805	9.695
5042	9.580	9.686	9, 582		5182	9.577	9.740	9,633		5322	9,658	9.810	9.692
5044	9.578	9.682	9.578		51.84	9.597	9.745	9. 63.8		5324	9.667	9.803	9.693
5046	9.585	9.683	9.570		5186	9.632	9755	9.643		5326	9.668	9.799	9, 692
5048	9.572	9.680	9.570		5188	9,599	9.756	9.640		5328	9.676	9.797	9.689
5050 5052	9.571 9.575	9.683 9.684	9.569 9.568		5190 5192	9.591	9.750 9.757	9.637 9.641		5330 5332	9.675 9.677	9, 803 9,806	9.690 9.695
5054	9.579	9.686	9.575		5194	9.601	9.756	9,650	- 1	5334	9.680	9. 812	9. 697
5056	9.580	9.695	9.588		5196	9.597	9.750	9.652		5336	9,686	9.811	9.702
5058	9.589	9 • 6 9 9	9.591		5198	9.595	9.745	9.639		5338	9.689	9.823	9.702
5060	9.588	9.702	9, 5 93		5200	9.595	9.741	9.533		5340	9.683	9.812	9.704
5062	9.582	9.696	9.591		5202	9.591	9.747	9.635		5342	9.680	9,811	9.703
5064 5066	9.577 9.558	9.686	9.583 9.579	-	5204 5206	9,6)) 9,610	9.758 9.759	9.648	. :	5344 5346	9.675	9.807 9.813	9.705 9.699
5068	9.569	9.663	9.556		5208	9.623	9,767	9.659		5348	9.680	9. 816	9.701
5070	9.575	9.662	9.557		5210	9.630	9,779	9.662		5350	9.694	9.818	9.704
5072	9.574	9.665	9.55)		5212	9,623	9.772	9.661		5352	9, 699	9.810	9.704
5074	9.568	9.666	9, 562		5214	9.624	9.755	9,559		5354	9.705	9.813	9.706
5076	9.571	9.670	9.557		5216	9.623	9.768	9. 660		5356	9.710	9.811	9.708
5078 5080	9.569 9.568	9.675 9.679	9.565 9.566		52 <u>18</u> 5220	9.619	9.773 9.772	9.657 9.650		_5358 _5360	9.714 9.707	9.817 9.809	9.707 9.699
5082	9.569	9.690	9.553		5222	9.620 9.622	9.765	9.659		5362	9.699	9.813	9.700
5084	9.559	9.697	9.570		5224	9.627	9.761	9.648		5364	9.697	9.804	9.700
5086	9.566	9.685	9.565		5226	9.628	9.766	9.652		5366	9.697	9.808	9.701
5088	9.555	9.664	9.557		5228	9.624	9.757	9.658		5358	9.702	9.802	9.708
5090	9.563	9.664	9.556		5230	9 • 6 3 3	9.756	9.657		5370	9.708	9.797	9.706
5092	9.565	9.663	9.557		5232	9.634	9.772	9.661		5372	9.713	9.799	9.706
5094 5096	9.565 9.564	9.674	9,559		5234 5236	9.643	9.777	9.661 9.662		5374 5376	9.719 9.731	9.811 9.822	9.705 9.711
5098	9.562	9.672 9.678	9.566 9.569		5238	9.637 9.625	9.766 9.777	9.659		5378	9.737	9.835	9.711
5100	9.565	9.694	9.574		5240	9.627	9.778	9.560		5380	9.744	9.832	9.721
5102	9.565	9.702	9.576		5242	9.622	9.775	9.668		5382	9.746	9.833	9.722
5104	9.565	9.776	9.577		5244	9.638	9.779	9.675		5384	9.751	9.835	9.732
5106	9.573	9.704	9.581		5246	9,643	9, 780	9.684		53.86	9.760	9.837	9.733
5108	9.569	9.702	9.575		5248	9.641	9.779	9.689		5388	9. 764	9.852	9.729
5110 5112	9.564 9.571	5.699 9.697	9.582 9.577		5250 5252	9,645 9,653	9.780 9.771	9.695 9.697		5390 5392	9.768 9.769	9.850 9.854	9.733 9.735
5114	9.568	9.694	9.583		5254	9.655	9.783	9.702		5394	9.773	9.865	9.736
5116	9.564	9.688	9.577	•	5256	9.656	9.783	9.703	- *	5396	9. 780	9. 862	9.731
5118	9.561	9.689	9.575		5258	9.657	9.793	9.705		5398	9.781	9.865	9.738
5120	9.552	9.676	9.567		5260	9.662	9.793	9,714		5400	9.777	9, 871	9.737
5122	9.542	9.675	9.555		5262	9.660	9.787	9.739		5402	9.777	9.860	9.737
5124	9.544	9.676	9.570		5264	9.663	9.782	9.708		5404	9.777	9.870	9.743
5126 5128	9.539 9.537	9.677 9.672	9.571 9.567		5256 5268	9 • 664 9 • 664	9.784 9.786	9.705 9.692		5406 5408	9.783 9.78)	9.862 9.858	9.742 9.745
5130	9.536	9.657	9,565	-	5270	9.650	9,787	9.675	- 1	5410	9. 782	9. 868	9.757
5132	9.547	9.667	9.567	-	5272	9,657	9.786	9.683		5412	9.785	9.865	9.760
5134	9.549	9.657	9,558		5274	9.655	9,782	9,681	]	5414	9.786	9。864	9.763
5136	9.539	9.661	9, 561		5276	9.650	9.789	9.675		5416	9.783	9.871	9.763
5138	9.535	9.652	9,553		5278	9.641	9.780	9.667		5418	9.777	9.873	9.762
5140 5142	9.542 9.545	9,653	9,549		5280 5282	9.633 9.629	9.778	9.562		5420 5422	9.775 9.780	9.877 9.883	9.760 9.766
5144	9.548	9,661 9,664	9.555		5284	9.626	9.766 9.767	9, 662 9,557		5424	9.787	9.880	9.770
5146	9.552	9,678	9.573		5286	9.621		9.665		5426	9.783	9.872	9.775
5148	9.555	9,672	9.574		5288	9.635	9.775	9,557		5428	9.785	9.869	9.777
5150	9.552	9.675	9.573		5290	9,639	9.773	9.667		5430	9.787	9.862	9.784
5152	9.565	9.664	9.570		5292	9.643	9 . 775	9.666	.	5432	9.790		9. 786
5154	9.565	9.674	9.573		5294	9. 655	9,780	9,666		5434	9.797	9,875	9.793
5156	9.578	9.698	9.535		5296	9.664	9.793	9.659	-	5436 5438	9, 796	9.887	9.793 9.792
5158 5160	9.590 9.599	9.705 9.715	9.590 9.6)1		5298 5300	9.662 9.657	9,801 9,801	9.667		5440	9.795 9.787	9.883 9.882	9.792
5162	9.589	9.718	9.604	İ	5302	9.653	9.805	9.597		5442	9.786	9.887	9.785
5164	9.589	9.723	9.607		5304	9.661	9.808	9.689		5444	9.781	9.877	9.783
5166	9.598	9.719	9.613		5306	9.657	9.806	9.685		5446	9.777	9.870	9.774
5158	9.6)2	9 • 7 23	9.617		5308	9.657	9, 803	9.691		5448	9.785	9.866	9,773
51 70	9.601	9.735	9.518	ļ	5313	9,659	9.801	9.664		5450	9. 791	9, 865	9.767
5172	9.599	9.730	9,623		5312	9.662	9.808	9,699	-	5452	9.784	9.857	9.764
5174 5176	9.592 9.592	9.738 9.732	9.527		5314 5316	9.650	9.808	9.701		5454 5456	9.770 9.771	9, 855 9,866	9.763 9.767
5178	9.592	9.734	9.534		5318	9.655 9.660	9.805	9.730 9.702		5458	9.772	9.860	9.767
		70177			+ ~~*					<del> </del>		I	

#### RUNWAY 25 - Continued

		Elevation					Elevation	-				Elevation	· · · · · · · · · · · · · · · · · · ·
Station	Left	Center	Right	-	Station	Left	Center	Right		Station	Left	Center	Right
5460	9,770	9.860	9.763		5622.	9.838	9.917	9. 862		5740	9.964	10.058	9.944
5462	9.768	9.861	9. 789		5602	9.837	9.926	9.861	•	5742	9.967	10.052	9.943
5464	9.768	9.859	9,787		5604	9,831	9.921	9.862		5744	9,964	10.056	9.945
5466	9. 767	9.868	9.791		5506	9.831	9.931	9.866		5746	9.962	10.049	9.946
5468	9.769	9.882	9.788		5608	9.836	9.937	9.876		5748	9.970	10.056	9.959
5470	9.785	9.886	9.792		5510	9.828	9.936	9.875		5750	9.972	10.064	9, 966
5472	9.797	9.893	9.795		5612	9.827	9.926	9.874		5752	9.972	13.089	9.974
5474	9.801	9.897	9.8))		5514	9.824	9.939	9.876		5754	9.967	10.088	9.977
5476 5478	9,803	9.900	9, 797	١.	5616	9.828	9.946	9.879		5756 5758	9.966 9.974	13.092 10.091	9.981 9.983
5480	9.874 9.810	9.896 9.915	9.795 9.799	1	5618 5620	9.829 9.837	9.953 9.952	9.876 9.887		5760	9,982	10.098	9.985
5482	9.811	9.920	9.803		5622	9.841	9.956	9.884		5762	9.980	10.101	9.982
5484	9.812	9.927	9, 806		5624	9.846	9.953	9.881		5764	9.976	10.097	9.985
5486	9.819	9.929	9.813	l	5626	9.846	9,961	9.879		5766	9.975	10.098	9.983
5488	9.818	9.922	9.807		5628	9.846	9.973	9.384	Ĺ	5,768	9,979	10.100	9.976
5497	9.815	9.927	9.807		5630	9.843	9.972	9.887		5770	9.978	10.087	9.975
5492	9.807	9.931	9.801		5532	9.849	9.978	9.893		5772	9.967	10.094	9. 976
5494	9.807	9.920	9.793		5634	9.850	9. 977	9.896		5774	9.970	10.087	9.975
5496	9.793	9.919	9.783		5635	9.859	9.979	9.906		5776	9.970	10.092	9.974
5498 5500	9.792 9.795	9.908 9.906	9,776		5638	9.860 9.864	9.986 9.993	9.909		5778 5780	9.967 9.963	10.097 10.095	9.975 9.976
5502	9.797	9.903	9.774 9.77 <u>1</u>		5643 5642	9.867	9.999	9.916 9.925		5782	9.963	10.039	9.979
5504	9.800	9.905	9.775		5644	9.862	10.006	9.927		5784	9.957	10.084	9.976
5506	9.797	9.904	9.779		5646	9. 857	10.008	9,929		5786	9.943	10.077	9.977
5508	9.799	9.905	9.734	Ι.	5648	9.862	10.011	9.936		5788	9.934	10.067	9.979
5510	9.799	9.906	9.788		5650	9.873	10.017	9.945		5790	9.930	10.067	9.983
5512	9.802	9.902	9.735_		5652	9.883	10.021	9.951		5792	9.927	10.064	9.982
5514	9.801	9,904	9. 784	-	5654	9.887	10.023	9.952		5794	9,914	10.062	9.980
5516	9.801	9.903	9.795		5656	9.897	10.041	9.955		5796	9.915	10.066	9.978
5518	9, 803	9.902	9.790		5658	9.973	10.043	9.956		5798	9,912	10.074	9. 975
5520 5522	9.803 9.802	9.904 9.892	9.795	l	5660 5562	9.907	10.039	9,956	-	5800 5802	9.910	10.071 10.073	9.976 9.984
5524	9.801	9.900	9.800 9.803		5664	9.916	10.039 10.046	9,954		5804	9.923	10.073	9.987
5526	9.806	9.904	9.8)4		5666	9.914	10.040	9.945	-	5806	9.927	10.088	9.994
5528	9.800	9.889	9.807	ļ	5668	9. 911	10.033	9.942		5808	9.933	10.105	10.001
5530	9,797	9.887	9.816		5570	9.913	10.030	9.939		5810	9.942	10.131	10.002
5532	9.797	9.904	9.824		5672	9.916	10.020	9.932		5812	9.947	10.125	9,994
5534	9.799	9.913	9,827		5574	9.914	10.028	9.926		5814	9. 963	10.123	9. 991
5536	9.874	9.909	9.826		5676	9. 926	10.037	9.929		5816	9,965	10.108	9.984
5538	9,878	9.929	9.827		5678	9.929	10.044	9.937		5818	9.973	10.113	9.987
5540	9.817	9.933	9.827		5680	9, 926	10.049	9.944		5820	9.970	13.104	9.986
5542 5544	9.825 9.823	9.937	9.828 9.835		5682 5684	9.928 9.934	10.057 10.042	9.950 9.949	-	5822 5824	9.975 9.970	10.101	9.985 9.986
5546	9,823	9.927	9.835	ł	5686	9.933	10.052	9.949		5826	9.967	10.091	9.987
5548	9.828	9.938	9.839	-	5688	9, 930		9, 951		5828	9.963	13.095	9.998
5550	9.826	9.927	9.84)		5597	9.929	10.054	9.954		5830	9.961	10.105	10.004
5552	9.820	9.930	9, 843	1	5692	9.936	10.055	9.952		5832	9.963	10.107	10.011
5554	9.822	9.933	9.847		5694	9.947	10.053	9.949		5834	9.960	10.118	10.015
5556	9.821	9.922	9. 850		5696	9.944		9.342		5836	9.959	10.121	10.014
5558	9.822	9.930	9.854		5698	9.939	10.028	9.937	ļ	5838	9.963	10.115	10.013
5560	9,829	9.950	9.860		5700		10.032	9.929		5840	9,960	10.111	10.017
5562 5564	9.833 9.847	9.947 9.956	9.855 9.858		5702 5704	9.914 9.917		9,929 9,925		5842 5844	9,967 9,963	10.105	10.016 10.009
5556	9.85)	9.947	9.862	† · ·	5706	0.013	10.030	0.032	-	5846	9.957	10.115	10.009
5568	9, 849	9.947	9.861	i	5708		10.036	9.936	-	5848	9.964		10.000
5570	9.845	9.961	9,860	1	5710	9, 929		9.943		5850	9.977		9.996
5572	9.836	9.948	9.855		5712	9.931		9.947		5852	9,985	10.115	9.995
5574	9.841	9.963	9,871		5714	9,929		9.949		5854	9,990	10.111	9.993
5576	9. 841	9.962	9.878		5715	9.935	10.052	9.952		5856	9.991	10.105	9,993
5578	9.843	9.963	9.877		5718	9, 933		9.954		5858	9.988	10.105	9.994
5580	9.846	9.963	9.878	1	5723	9,934	10.056	9.953	-	5860	9.987	10.100	10.003
5582	9.840	9.970	9, 875	1	5722	9,939	10.048	9.942		5862	9.988	1).095	10.003
5584	9.839	9.953	9.374	-	5724	9.938	10.050	9,949	-	5864	9,983	10.091	9,999
5586 5588	9.841 9.843	9.954 9.954	9.862 9.861	1	57 <u>26</u> 5728	9.940 9.945		9.957	··· ·	5866 5868	9.971 9.962	10.088	9.992 9.988
5590	9.835	9.943	9.361	1-	573)	9.948	10.054	9,956 9,955		5870	9,957	10.082	9.985
5592	9.836	9.934	9.862	1 "	5732	9.950		9,956	· · · ·	5872	9.952	10.088	9.979
5594	9.834	9.930	9.862	1	5734	9.95)		9,949	1	5874	9.950	10.073	9.976
5596	9.83)	9.911	9.865	Ī.	5736	9,958	10.041	9.949	i	5876	9.943	10.064	9.973
5598	9.830	9.916	9.860	1	5738	9,956	10.049	9.939		5878	9.947	10.061	9.965
				1.			<u> </u>		į <u>.</u>	L	ж <sub>д</sub> ителения		

#### RUNWAY 25 - Continued

Station		Elevation		1 1	Ctoto		Elevation			Ch - 4-2 - 1	·	Elevation	
prectou	Left	Center	Right		Station	Left	Center	Right		Station	Left	Center	Right
5880	9,945	1).055	9.957		60 20	9.962	10.082	9.979		6160	9.937	10.079	10.011
5882	9.943	10.041	9,954		6022	9, 954	10.083	9.975		6152	9,937	10.086	10.012
5884	9.947	10.025	9.947	ŀ	6)24	9.953	10.086	9.972		6164	9. 938	10.078	10.015
5886 5888	9.943 9.945	10.026	9.946		6026 6028	9.953 9.957	10.080	9.975		6166	9.940 9.940	10.096 10.093	10.016
5890	9.952	13.021	9.957		60.30	9.960	10.085	9.973		6170	9.938	10.096	10.009
5892	9.957	10.038	9.957		6232	9.963	10.096	9.972		6172	9.943	10.076	9,999
5894	9.961	10.053	9.980		6034	9.969	10.092	9.969		6174	9.945	10.085	10.006
5896	9.963	10.065	9.994		6036	9,973	10.096	9.964		6176	9.942	10.080	10.005
5898	9.971	10.071	10.000		6038	9.973	10.093	9.960		6178	9.939	10.079	10.002
5900	9.978 9.989	10.075	10.736		6049_	9. 973	10.089	9.959		6180	9.942	10.070	9.999
5902 5904	10.002	10.072	10.009		6042	9,978 9,976	10.089 10.087	9.958		6182	9.938 9.942	10.062 10.059	9.995
5906	10.008	10.089	13.337	1	6046	9.973	10.088	9.955		6186	9.955	10.063	9, 995
5908	10.017	10.102	10.003	1	6048	9.973	10.084	9.951		6188	9.946	10.057	9.986
5910	10.032	10.112	9.997		6050	9.972	10.084	9.946		6190	9.943	10.065	9.985
5912	10.027	10.114	10.002		6052	9.980	10.073	9.946		6192	9.934	10.062	9.973
5914	17.039	10.117	10.004		6054	9.981	10.082	9.946		6194	9.936	10.049	9.962
5916	10.038	10.116	10.038	[ .	6056	9.932	10.089	9.951		6196	9,930	10.048	9. 955
5918	10.040	10.118	10.010		6058	9.988	10.093	9.949		6198	9.929	10.059	9.954
5920 5922	10.041	10.118	10.001		6062	9.990	10.092	9.954		6200 6202	9.927 9.929	10.049	9.954
5924	10.030	10.123	13.732		6064	9.979	10.091	9.942		6204	9.929	10.075	9.949
5926	10.013	10.113	9.998		6066	9.970	10.093	9.943		6206	9.914	10.071	9,946
5928	9.994	10.105	10.000		6068	9,970	10.082	9.942		6208	9.912	10.061	9.946
5930	9.983	10.111	10.034		6370	9.973	10.076	9.955		6210	9.900	10.071	9.949
5932	9.990	10.110	10.034		6072	9.976	10.083	9, 963		6212	9.897	10.060	9.953
5934	9.987	10.098	10.030		5074	9.977	10.086	9.968		6214	9.894	10.058	9.949
5936 5938	9.987 9.983	10.104	9.997	1	6076	9. 983	10,088	9, 973		6216	9.887	10.062	9.949
5940	9,982	10.098	9.99)		6078 6080	9.983 9.980	10.088 10.103	9.981		6218 6220	9.889 9.887	10.061	9,944
5942	9.983	10.091	9.936	1	6382	9.983	10.108	9.986		6222	9.886	10.068	9.935
5944	9.980	10.099	9.980	1	6084	9.987	10.095	9.985	Ī	6224	9.880	10.061	9.929
5945	9.976	10.098	9.975		6086	9.990	10.089	9.996		.6226	9.877	10.055	9.925
5948	9.982	10.092	9.980		6088	9.990	10.092	9.998		6228	9.873	10.063	9,916
5950	9.993	10.091	9.984		6090	9. 983	10.083	9,996		6230	9.867	10.061	9.914
5952	10.003	10.095	9.987		6092	9.977	10.096	9.996		6232	9.860	10.055	9,912
5954 5956	10.009	10.101	9.992		6094	9,976	10.089	9.991		6234	9.853 9.850	10.043	9.915
5958	10.010	19.123	10.010	l	6098	9. 965	10,083	9.983		6238	9.846	10.041	9.921
5960	10.003	10.135	19.007	1	6133	9.965	10.085	9,986		6240	9.841	10.031	9.919
5962	10.000	10.138	10.002		6102	9.956	10.076	9.988		6242	9.844	10.021	9.918
5964	9.995	10.128	9.997		6104	9.941	10.081	9.988		6244	9.854	10.015	9.909
5966	9.994	10.115	9. 988		6106	9.957	10.079	9.986	.	6246	9.848	10.008	9.903
5968	9.988	10.103	9.994		6108	9.955	10.076	9,987		6248	9.843	9,997	9.899
5970 5972	9.987 9.987	10.100	9.977	i	6110	9.952_ 9.946	10.074	9.988		6250 6252	9.844 9.840	10.009	9.898
5974	9.984	10.097	9.958		6114	9.944	10.077	9.982	- 1	6254	9.836	10.018	9.899
5976	9.987	13.099	9.959	İ	6116	9.943	10.075	9.975	- 1	6256	9.833	10.022	9.903
5978	9. 991	10.095	9.954		6118	9.941	10.071	9.977		6258	9.827	10.013	9.899
5980	9.993	10.098	9.950		6120	9, 941	10.079	9.975		6260	9.823	10.001	9.891
5982	9.992	10.095	9.95)		6122	9.938	10.063	9.963		6262	9,821	10.004	9.886
5984	9.997	10.090	9.947		6124	9.938	10.070	9.969	- 1	6264	9.821	9.983	9.883
5986 5988	9.995 9.987	10.092	9.955		612 <u>6</u> 6128	9 <u>.935</u> 9.940	10.074 10.073	9.968	- 1	6266 6268	9.826 9.828	9, 956 9, 958	9.879
5990	9.984	10.094	9.957		6130	9.940	10.073	9.977	- 1	6270	9.828	9.958	9.881 9.882
5992	9.983	10.083	9.957	l	6132	9.938	10.076	9,974	- 1	6272	9.830	9.964	9.881
5994	9.976	10.088	9.966	l	6134	9, 937	10.059	9.970	ı	6274	9.831	9.972	9.879
5996	9.976	10.088	9.954	[	6135	9.943	10.077	9.969		6276	9.832	9.978	9,884
5998	9.975	10.086	9.965		6138	9. 940	10.070	9.967		6278	9.830	9.984	9.886
6000	9.977	10.075	9.954		6140	9.934	10.061	9.970		6280	9.827	9, 984	9,885
6702	9.960	10.071	9.959		6142	9,935	10.070	9.971		6282	9.823	9.974	9.890
6004	9,953	10.070	9,958	1	6144	9.937	10.066	9.972		6284	9.824	9.973	9.891
6006 6008	9.945 9.95)	10.073	9.965		6146 6148	9.933 9.936	10.067	9.977		6286 6288	9.824 9.823	9,967 9,958	9.890 9.882
6010	9.956	10.068	9,977	١ .	6150	9.932	10.000	9,987		6290	9.820	9,949	9.879
6012	9.955	13.077	9.981	1	6152	9, 930	10.069	9,996		6292	9.815	9.957	9.870
6014	9.963	10.079	9.934		6154	9.93)	10.066	10.204		6294	9.806	9. 952	9, 863
6016	9.967	10.083	9. 987		6156	9, 932	10.082	10.005	. ]	6296	9.807	9.948	9.855
6018	9.966	17.079	9.985		6158	9.936	10.071	10.006		6298	9.819	9, 941	9,853
		l	<u></u>	Į	L	<u> </u>	L			L			

#### RUNWAY 25 - Continued

Station		Elevation		-	Station		Elevation		_ [	Station		Elevation	
Deacton -	Left	Center	Right		Station	Left	_ Center	Right -	-	D6461011	Left	Center	Right
6300	9.818	9 , 9 37	9.852		6440	9,721	9.831	9.720		6580	9.602	9.680	9.574
6302	9. 81.7	9.935	9.853		5442	9.717	9.827 9.826	9.720 9.714		6582 6584	9.606	9.686 9.694	9.572 9.577
6304	9.822 9.815	9.937 9.934	9.849 9.855	<u> </u>	6444	9.716 9.716	9.822	9.713		6586	9.607	9,685	9.581
6308	9,811	5.928	9.852		6448	9, 717	9, 822	9.707		6588	9.605	9.683	9.584
6310	9.809	9.931	9.851	ļ	6450	9.720	9.821	9,711	ļ	6590	9.608	9, 696	9.587
6312	9.807	9.936	9,847		6452	9.721	9.827	9.713		6592	9.605	9.690	9.587
6314	9.806 9.803	9,937 9,939	9 <u>.845</u> 9.843		6454 6456	9.718 9.721	9.834 9.831	9.714 9.719		6594 6596	9.603 9.600	9.694 9.705	9.590 9.594
6318	9.796	9.943	9.841		6458	9.721	9.830	9. 720	-	6598	9.595	9.705	9.593
6320	9.794	9.944	9.835		6460	9.720	9.824	9.720		6630	9.593	9.709	9.585
6322	9.789	9.949	9.822		6462	9.724	9.829	9,711	ļ	6602	9,590	9.694	9.579
6324	9. 784	9,947	9.829		6454	9.718	9.827	9.711		6604	9.582	9.668	9.570 9.563
6326	9.781 9.783	9,948	9.830 9.332		6466 6468	9.707 9.698	9,817 9,812	9.710 9.704		6606 6608	9.577 9.574	9,663 9,665	9.555
6330	9.782	9.941	9, 833		6470	9.693	9.808	9,596		6610	9.573	9.643	9.553
6332	9.783	9.944	9,832		6472	9.693	9.811	9, 683		6612	9,565	9.651	9.558
6334	9.786	9.938	9.834	_	6474	9.682	9.799	9.682	L_	6614	9.564	9.645	9.558
6336	9.787	9.956	9.842		6476	9.680	9,786	9.681		6616	9,568	9,648	9.565
6338	9.794 9.796	9.956 9.950	9.841 9.839		6478 6480	9.673 9.660	9.777	9.680 9.673	<del> </del>	6618 6620	9.574 9.580	9.657 9.668	9.568 9.565
6342	9.790	9,954	9.835		6482	9.653	9.758	9.663		6622	9.577	9.655	9.558
6344	9.792	9.934	9.834		6484	9.651	9. 752	9.657		6624	9.582	9,656	9.567
6346	9.794	9.938	9.829	ļ	6486	9.651	9.755	9,657		6626	9, 580	9.657	9.575
6348 6350	9.790 9.784	9.923 9.931	9.826 9.825		6488 6490	9.648 9.643	9,751 9,737	9.549 9.645	-	6628	9.580 9.583	9.664 9.666	9.580 9.582
6352	9.783	9.921	9,825		6492	9.641	9.734	9,539	1-	6632	9.578	9.653	9.578
6354	9.780	9,929	9.820		6494	9.636	9.730	9,637		6634	9,583	9,661	9.577
6356	,9,,779	9,924	9.812	<u> </u>	6496	9.636	9.732	9.640	ļ	6636	9,584	9.657	9.576
6358	9.782	9.914	9.834	ļ ·	6498	9.635	9.730	9.643	<u> </u>	6638	9.585	9.644	9.572
6360 6362	9.786 9.790	9.927	9.804 9.798		6500 6502	9.637 9.641	9.734 9.736	9,637 9,635	-	6640 6642	9.586 9.586	9,650 9,657	9.571 9.563
6364	9.794	9.908	9.789		6504	9.642	9.738	9.641	_	6644	9.587	9, 660	9.560
6366	9.797	9.914	9. 786		6506	9,640	9.736	9.542		6646	9.587	9.674	9.565
6368	9.796	9.912	9.786		6508	9.641	9.739	9.641		6648	9.586	9. 664	9.561
6370	9.794	9.914	9. 785	ļ	6510	9.640	9.737	9.539		6650	9.586	9.661	9.570
6372 6374	9.794 9.790	9.906 9.905	9.784 9.786		6512 6514	9.638 9.639	9.739 9.736	9.637 9.639		6652 6654	9.582 9.578	9,659 9,665	9.573
6376	9.787	9.904	9.788	<u> </u>	6516	9.637	9.735	9.637		6656	9.577	9.671	9.575
6378	9.782	9.898	9.791_		6518	9.634	9.733	9.535		6658	9.582	9.674	9,577
6380	9.783	9.908	9.788	<u> </u>	6520	9.633	9,736	9.638	ļ	6660	9.572	9.667	9.571
6382	9.778 9.776	9.903	9.784 9.785		6522 6524	9.627 9.626	9.740 9.733	9.637 9.634	<del> </del>	6662 6664	9,571 9,569	9.668	9.571 9.567
6386	9.774	9.888	9.784		6525	9.62)	9.731	9.630		6666	9.563	9.647	9,562
6388	9.773	9.884	9.779		6528	9.620	9, 727	9,625	1	6668	9,561	9.643	9.563
6390	9.762	9.879	9.776	ļ	6530	9,612	9.721	9.620	٠.	6670	9,563	9.634	9.559
6392	9.754	9.864	9,779	ļ	6532	9.608	9.713	9.616	<b> </b>	6672	9.563	9.632	9.551
6394	9.740	9.856 9.853	9 <u>.775</u> 9.772		6534 6536	9,610 9,607	9.704 9.702	9,609 9,604	<del>  -</del>	6674	9.557 9.554	9,633 9,641	9.547 9.538
6398	9.720	9.846	9.755		6538	9.602	9.713	9.597	1	6678	9.547	9.635	9.537
6400	9.719	9.854	9.781	ļ	6540	9.597	9,595	9.594	1	6680	9.540	9.627	9. 532
6432	9.716	9.849	9.780		6542	9.599	9.701	9.595	<u> </u>	6682	9.533	9.631	9.526
6404 6406	9.721 9.727	9.855 9.854	9.779 9.780	<del> </del>	6544 6546	9.597 9.604	9.698 9.696	9.592 9.591	╂	6684	9.528 9.529	9.631	9.522 9.520
6408	9.734	9.834	9.734	$\vdash$	6548	9.602	9,699	9.591	1	6688	9.529		9.518
6410	9.744	9.849	9.787		6550	9.593	9.702	9.600		6690	9.517		9.520
6412	9.750	9.850	9.736		6552	9.588	9.706	9.604	Ļ	6692	9.513	9.631	9,520
6414	9.753	9.855	9, 776	ļ	6554	9.588	9.592	9.605	1	6694	9.519	9.633	9.521
6416	9.757 9.759	9.856 9.858	9,774 9,773	├	6556 6558	9.590 9.591	9.704 9.707	9,605 9,603	┼	· 6696	9.523 9.534		9.517 9.517
6420	9.758	9.862	9.770	t	6560	9.588	9.708	9.601	1	6700	9.537		9.522
6422	9. 755	9.859	9.770	L.	6562	9.589	9.704	9.594	1	6702	9.551	9.649	9.530
6424	9.752	9.861	9,765	ļ	6564	9, 591	9.693	9.587		6704	9.555	9.643	9.532
6426	9.754	9.862	9.753		6566	9.590	9.695	9.585	-	6706	9.562		9.535
6428	9.751 9.744	9.859	9.760 9.755		6568 6570	9,590 9,591	9.696 9.702	9,589 9,594		6708 6710	9.564 9.571		9.540
6432	9.739	9.852	9.751	1	6572	9.597	9.701	9.593		6712	9.575		9.549
6434	9.732	9.847	9.743	ļ	6574	9.597	9.703	9, 593	<b>1</b>	6714	9,576		9.560
6436	9. 72 9	9.834	9,733	ļ	6576	9.601	9.693	9.587		6716	9.578	9.658	9. 569
6438	9.724	9.0830	9.724	ł	6578	9.602	9.691	9.583	╂	6718	9.578	9.656	9.567
		<u> </u>		<u>.</u>	<u> </u>	<del></del>	<del></del>		<b>J</b>	<b>L</b>		1	الــــــــــــــــــــــــــــــــــــ

#### RUNWAY 25 - Continued

			Elevation		1 . 1		Elevation	1		<del></del>	Elevation	
	Station	Left	Center	Right	Station	Left	Center	Right	Station	Left	Center	Right
	6720	9.579	9.661	9.561	6860	9. 454	9, 548	9.449	7000	9.390	9.504	9.459
	6722	9.582	9.662	9.564	6862	9.452	9.546	9.439	7002	9. 402	9.510	9.467
İ	6724	9.583	9,671	9, 565	6864	9,459	9.540	9,436	7004	9,404	9,507	9.458
	6726	9.584	9 • 6 75	9.552	6866	9.458	9.549	9.438	7006	9.412	9.508	9.453
- 1	6728	9,588	9.670	9.559	6868	9.456	9.540	9.443	7008	9.416	9,504	9.445
1	6732	9.587 9.584	9.676 9.679	9.558 9.555	6870 6872	9.455 9.452	9,535 9,532	9.445	7010 7012	9.417 9.416	9,510 9,516	9.445
	6734	9.589	9.690	9.553	6874	9. 455	9.538	9.440	7014	9.420	9.507	9.432
1	6736	9.590	9.681	9.555	6876	9,456	9.542	9.440	7016	9.420	9.504	9.432
	6738	9.588	9.664	9.553	6878	9.459	9.545	9.442	7018	9.422	9.497	9.422
-	6740	9.585	9.654	9.546	6883	9.459	9.553	9.449	7020	9,417	9.497	9,419
	6742	9,580	9.635 9.637	9.537 9.525	6882 6884	9.456 9.451	9.554 9.556	9,457	7022 7024	9,422 9,423	9.503 9.498	9.417 9.416
	6744	9.581 9.572	9.644	9,522	6886	9.454	9.557	9.463 9.470	7024	9.417	9,488	9. 422
ı	6.748	9.563	9.645	9.511	6888	9.452	9.568	9.474	7028	9.413	9.488	9.422
	6750	9, 560	9,643	9.511	6890	9.452	9.559	9.475	7030	9,417	9.484	9.413
	6752	9.551	9.631	9.503	6892	9, 453	9,554	9.472	7032	9.410	9.475	9.415
	6754	9.547	9.631	9.501	6894	9.459	9.553	9.459	7034	9.408	9.475	9.418
	6756	9.543	9.624	9.501	6896	9.472	9.548	9.465	7036	9.404	9,480	9.416
-	6758 6760	9.538 9.528	9.618 9.618	9.5)2 9.498	6898	9.465 9.458	9.544 9.542	9.459	7038	9.401 9.405	9.488 9.491	9,423 9,431
	6762	9.526	9,603	9.489	6902	9.456	9.533	9.444	7042	9.404	9.494	9. 429
1	6764	9.517	9.600	9, 486	6904	9.452	9.528	9.440	7044	9.402	9.497	9.432
	6766	9.51)	9.598	9.489	6906	9.450	9.523	9, 435	7046	9.404	9.503	9.427
	6768	9.503	9,594	9.490	5908	9.452	9.515	9.427	7048	9.409	9,495	9. 426
1	6773	9.503	9.589	9.485	6910	9,451	9.515	9.420	7050	9.413	9.499	9.425
1	6772	9,496 9,504	9.581 9.601	9.486	6912	9.448 9.445	9,511 9,507	9.413	7052 7054	9,411	9.507 9.504	9, 426 9,425
	6776	9, 495	9.595	9.524	6915	9.441	9,507	9,399	7056	9, 413	9,495	9.422
	6778	9.498	9.596	9.510	6918	9. 438	9.505	9.389	7058	9.414	9.503	9.421
	6780	9.496	9.593	9,513	6920	9.430	9.505	9.387	7060	9,413	9, 504	9,416
	6782	9,500	9.592	9, 522	6922	9.422	9.485	9.338	7062	9,411	9.507	9,417
1	6784	9,510	9.598	9.528	6924	9,419	9,492	9.389	7064	9.415	9.508	9.419
1	6786 6788	9,517 9,527	9.621 9.620	9.534	6926 6928	9.415 9.413	9.480 9.481	9.401	7066 7068	9,411 9,416	9,508 9,500	9.424 9.428
	6790	9.530	9.627	9.535	6930	9.419	9.503	9.400	7070	9.421	9.502	9. 426
	6792	9.534	9.624	9.538	6932	9. 420	9.505	9.404	7072	9.424	9.490	9.428
	6794	9,535	9.638	9.54)	6934	9,419	9.508	9.408	7074	9.424	9.491	9.427
	6796	9.540	9.641	9. 542	6936	9, 422	9.512	9.415	7076	9.410	9,487	9,422
	6798	9.540	9.647	9.537	6938	9.424	9,522	9, 420	7078	9,411	9.481	9,411
ı	6800 6802	9.546 9.545	9.654 9.651	9.544	6940	9.432 9.431	9.510 9.513	9.419 9.418	7080	9.404 9.400	9.489 9.488	9.404 9.398
	6804	9.547	9.635	9,543	6944	9.431	9.511	9,418	7084	9.401	9.487	9, 395
- 1	6806	9.547	9,648	9,549	6946	9.429	9.508	9.416	7086	9.397	9.478	9.392
	6808	9.552	9 • 6 51	9.545	6948	9.421	9,495	9.416	7088	9,389	9,468	9.389
	6810	9.557	9.658	9.546	6950	9.410	9,476	9.417	7090	9.379	9,477	9.383
-	6812	9.549	9.657	9.54)	6952	9.405	9,471	9,408	7092	9.370	9.477	9.374
1	6814	9.552 9.545	9.642 9.635	9,536	6954 6956	9,399	9.452 9.462	9.397 9.389	7094 7096	9,364 9,362	9,458	9,370 9,363
	6818	9.543	9.632	9.533	6958	9.394	9.468	9.382	7098	9.358	9.452	9.362
]	6827	9 ,542	9 .6 27	9.527	6960	9,397	9,465	9.382	7100	9.357	9,444	9.351
	6822	9, 535	9,622	9,517	5962	9,402	9.481	9.384	7102	9.357		9, 349
	6824	9.529	9.618	9,514	6964	9.397	9,488	9+383	7104	9.356	9.442	9,346
Ì	6826	9.528	9,612	9.505	6968	9.396 9.394	9.485	9.382	7106	9,353		9.343
	6828 6830	9,522 9,518	9 <u>.60</u> 7 9.612	9.5)2	6970	9.394	9,400	9.379	7108	9,344 9,338		9,340
i	6832	9.508	9.598	9,501	6972	9.392	9.482	9.382	7112	9.332	9,415	9.330
ı	6834	9.503	9.598	9,5)4	6974	9.393	9.490	9.388	7114	9.326		9.329
	6836	9.495	9.598	9.505	6976	9.398	9.492	9.394	7116	9.323	9.404	9.328
	6838	9.486	9.605	9.525	6978	9.405	9,499	9,395	7118	9,317		9.326
i	6840 6842	9.475 9.476	9,608	9.505	6980 6982	9.407 9.409	9.502	9.395	7120	9.317 9.316	9.401	9 <sub>4</sub> 322 9 <sub>4</sub> 322
	6844	9.477	9.609 9.612	9.505	6984	9,407	9.492 9.497	9,396 9,397	7122	9,314		9, 324
Ì	6846	9.469	9.605	9.506	6986	9.406	9.502	9.402	7126	9,315	9,392	9.317
J	6848	9.472	9.610	9.497	6988	9,432	9.502	9.412	7128	9,314		9, 314
	6853	9.472	9.602	9.497	6990	9.400	9.505	9,412	7130	9.320	9.386	9.307
Į	6852	9.475	9.593	9.496	6992	9,431	9.511	9.418	7132	9.314		9.302
-	6854	9.472	9.582	9.488	6994	9,399	9.509	9.425	7134	9.314		9.300
	6856 6858	9.465 9.459	9.568 9.562	9.475	6996 6998	9.403 9.395	9.511 9.525	9.432	7136 7138	9,314 9,314		9.294 9.293
-	50,70	, T T T T	. 75.25						<u> </u>			

#### RUNWAY 25 - Continued

Station   Left	Elevation	ation -		<u> </u>	-	Elevation	-				Elevation	
7142 9.303 7144 9.297 7146 9.293 7148 9.283 7150 9.267 7152 9.260 7154 9.260 7155 9.260 7156 9.254 7162 9.254 7164 9.259 7166 9.253 7178 9.251 7172 9.241 7174 9.233 7178 9.214 7180 9.217 7184 9.215 7186 9.217 7184 9.217 7184 9.215 7186 9.211 7188 9.201 7194 9.204 7196 9.201 7194 9.204 7196 9.212 7202 9.200 7204 9.187 7208 9.193 7210 9.187 7208 9.193 7210 9.187 7210 9.187 7224 9.164 7224 9.164 7224 9.164 7224 9.164 7224 9.164 7224 9.164 7224 9.155 7238 9.150 7240 9.174 7224 9.164 7224 9.164 7224 9.155 7238 9.150 7240 9.156 7238 9.150 7240 9.155 7246 9.147 7228 9.142 7256 9.147 7248 9.155 7246 9.147 7256 9.142 7257 9.120 7260 9.118 7262 9.127 7254 9.120 7264 9.155 7246 9.147 7259 9.127 7256 9.142 7257 9.120 7266 9.113 7266 9.193 7266 9.095	Center	nter Rig	nt	Station	Left -	Center	Right-		Station	Left	Center	Right
7144 9.297 7146 9.293 7148 9.283 7150 9.267 7152 9.260 7154 9.260 7155 9.260 7156 9.250 7161 9.254 7162 9.254 7162 9.254 7164 9.259 7166 9.253 7168 9.253 7178 9.223 7178 9.221 7172 9.241 7174 9.233 7176 9.223 7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.205 7190 9.199 7192 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.204 7196 9.197 7200 9.177 7200 9.170 7204 9.187 7208 9.180 7214 9.180 7218 9.177 7226 9.180 7214 9.180 7218 9.177 7226 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.180 7214 9.156 7230 9.144 7232 9.138 7234 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7259 9.1120 7256 9.1120 7256 9.1120 7256 9.1120 7256 9.1120 7266 9.095	9.370	370 9.2	37	7280	9.076	9,144	9,075	l	7420	8.856	8. 926	8.841
7146 9.293 7148 9.283 7150 9.267 7152 9.260 7154 9.260 7155 9.260 7156 9.260 7156 9.254 7162 9.254 7162 9.254 7162 9.253 7168 9.253 7168 9.243 7170 9.251 7172 9.241 7174 9.223 7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.217 7184 9.215 7186 9.211 7189 9.217 7184 9.215 7186 9.211 7188 9.217 7184 9.215 7186 9.211 7188 9.217 7184 9.215 7180 9.119 7192 9.201 7194 9.204 7198 9.119 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.170 7222 9.174 7224 9.180 7218 9.177 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7226 9.174 7224 9.164 7228 9.156 7230 9.144 7232 9.138 7234 9.155 7238 9.150 7240 9.156 7230 9.144 7232 9.156 7230 9.145 7238 9.150 7240 9.156 7230 9.144 7232 9.155 7246 9.195 7259 9.157 7254 9.150 7259 9.157 7254 9.150 7260 9.118 7262 9.110 7266 9.095	9,367	367 9.2	85	7282	9.076	9.142	9.367		7422	8.851	8.929	8.841
7148 9.283 7150 9.267 7152 9.260 7154 9.260 7158 9.260 7158 9.250 7162 9.254 7162 9.254 7164 9.259 7166 9.253 7178 9.251 7172 9.241 7174 9.233 7178 9.214 7180 9.217 7184 9.215 7186 9.211 7188 9.217 7184 9.215 7186 9.211 7188 9.217 7184 9.215 7186 9.211 7188 9.217 7184 9.215 7186 9.211 7188 9.217 7184 9.215 7186 9.211 7188 9.217 7184 9.215 7186 9.211 7187 9.201 7194 9.204 7196 9.197 7192 9.201 7194 9.204 7196 9.197 7200 9.212 7202 9.200 7204 9.187 7206 9.187 7206 9.187 7206 9.187 7206 9.187 7207 7216 9.180 7218 9.177 7216 9.180 7214 9.156 7230 9.144 7224 9.164 7226 9.156 7230 9.144 7232 9.156 7230 9.145 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7246 9.157 7256 9.147 7258 9.152 7256 9.142 7255 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113	9 • 3.62			7284	9.080	9.143	9.067		7424	8.848	8, 923	8,834
7150 9.267 7152 9.260 7152 9.260 7156 9.260 7158 9.250 7160 9.254 7162 9.254 7164 9.259 7166 9.253 7178 9.241 7172 9.241 7174 9.233 7176 9.223 7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.201 7194 9.201 7194 9.201 7194 9.201 7194 9.201 7198 9.211 7198 9.212 7202 9.200 7204 9.187 7206 9.193 7210 9.187 7208 9.193 7210 9.187 7210 9.177 7216 9.180 7218 9.177 7226 9.180 7218 9.177 7226 9.180 7218 9.177 7226 9.180 7218 9.177 7226 9.180 7218 9.177 7229 9.174 7224 9.164 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7259 9.142 7259 9.142 7259 9.142 7259 9.142 7259 9.127 7254 9.120 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113	9.367			7286	9.081	9.144	9.063		7426	8.842	8.926	8.837
7152 9.260 7154 9.260 7155 9.260 7158 9.250 7160 9.254 7162 9.254 7164 9.259 7166 9.253 7168 9.243 7170 9.251 7172 9.241 7174 9.233 7176 9.223 7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.205 7190 9.191 7192 9.201 7194 9.204 7196 9.204 7196 9.210 7204 9.187 7206 9.193 7210 9.180 7214 9.180 7218 9.177 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7226 9.180 7214 9.177 7226 9.180 7214 9.177 7226 9.180 7214 9.177 7226 9.180 7214 9.177 7226 9.180 7214 9.177 7226 9.174 7224 9.164 7232 9.138 7234 9.156 7230 9.174 7224 9.156 7238 9.150 7240 9.156 7239 9.156 7239 9.156 7239 9.156 7239 9.150 7240 9.155 7246 9.147 7248 9.155 7246 9.147 7259 9.127 7254 9.120 7256 9.113 7259 9.127 7256 9.113 7257 7260 9.118 7262 9.110 7266 9.095	9.361			7288	9.087 9.083	9.135 9.130	9.062 9.055		7428 7430	8.835 8.835	8.909 8.919	8,838 8,841
7154 9.260 7156 9.260 7156 9.260 7156 9.260 7160 9.254 7162 9.254 7162 9.254 7164 9.253 7168 9.243 7170 9.251 7172 9.241 7174 9.233 7176 9.215 7178 9.214 7180 9.217 7184 9.215 7186 9.211 7184 9.215 7186 9.211 7189 9.217 7184 9.201 7190 9.201 7192 9.201 7194 9.204 7196 9.201 7194 9.204 7196 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.170 722 9.180 7214 9.180 7218 9.177 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7216 9.180 7214 9.177 7216 9.180 7218 9.177 7220 9.174 7224 9.164 7226 9.156 7230 9.144 7232 9.138 7234 9.155 7238 9.150 7240 9.156 7230 9.144 7232 9.138 7234 9.155 7246 9.155 7246 9.155 7246 9.155 7246 9.157 7257 9.177 7258 9.150 7260 9.118 7262 9.127 7254 9.120 7255 9.127 7256 9.113 7257 7256 9.113 7257 7256 9.113 7256 9.120 7266 9.095	9.352			7292	9,078	9.125	9.049		7432	8.839	8,919	8.837
7156 9.260 7158 9.250 7161 9.254 7162 9.254 7164 9.259 7166 9.253 7170 9.251 7172 9.241 7174 9.233 7176 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.215 7186 9.211 7198 9.215 7190 9.199 7192 9.201 7194 9.204 7196 9.212 7202 9.200 7204 9.187 7206 9.193 7210 9.189 7212 9.180 7208 9.193 7210 9.187 7216 9.180 7218 9.170 722 9.170 722 9.174 7224 9.164 7226 9.156 7230 9.144 7232 9.138 7234 9.155 7238 9.150 7249 9.155 7238 9.150 7249 9.155 7238 9.150 7249 9.155 7238 9.150 7249 9.155 7238 9.150 7249 9.155 7238 9.150 7249 9.155 7238 9.150 7249 9.155 7238 9.150 7249 9.155 7249 9.155 7249 9.155 7249 9.155 7249 9.155 7249 9.155 7249 9.157 7259 9.142 7259 9.142 7259 9.142 7259 9.142 7259 9.142 7259 9.113 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7266 9.095	9.347			7294	9.067	9.119	9.045		7434	8.843	8.910	8.839
7160 9.254 7162 9.254 7162 9.254 7166 9.253 7168 9.243 7170 9.251 7172 9.241 7174 9.233 7176 9.223 7178 9.214 7180 9.217 7184 9.215 7186 9.217 7184 9.215 7186 9.211 7198 9.217 7198 9.201 7194 9.204 7198 9.201 7194 9.204 7198 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.180 7218 9.177 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7220 9.174 7224 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.156 7230 9.144 7232 9.156 7230 9.156 7230 9.156 7230 9.156 7238 9.150 7244 9.155 7246 9.151 7244 9.155 7246 9.157 7256 9.157 7256 9.157 7258 9.150 7259 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.113 7253 9.120 7266 9.095	9.340			7296	9. 060	9,121	9.044		7436	8.845	8.908	8.834
7162 9.254 7164 9.259 7166 9.253 7168 9.243 7170 9.251 7172 9.241 7174 9.233 7176 9.223 7178 9.214 7180 9.217 7184 9.215 7186 9.211 7184 9.215 7186 9.211 7189 9.201 7194 9.204 7196 9.201 7194 9.204 7196 9.201 7194 9.204 7196 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.187 7206 9.180 7214 9.177 7216 9.180 7214 9.177 7216 9.180 7214 9.156 7230 9.144 7222 9.156 7230 9.144 7224 9.156 7230 9.144 7226 9.156 7230 9.144 7226 9.156 7230 9.144 7227 9.156 7230 9.144 7228 9.155 7249 9.156 7230 9.144 7250 9.156 7230 9.145 7249 9.156 7230 9.145 7259 9.150 7240 9.156 7240 9.156 7259 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.113 7260 9.118 7262 9.100 7266 9.095	9 • 3 35			7298	9.050	9.122	9.040	L	7438	8.843	8, 902	8.831
7164 9.259 7166 9.253 7168 9.243 7170 9.251 7172 9.241 7174 9.233 7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.201 7194 9.201 7194 9.204 7196 9.212 7202 9.200 7204 9.187 7206 9.193 7210 9.187 7208 9.193 7210 9.187 7216 9.180 7218 9.170 7224 9.187 7226 9.196 728 9.193 7210 9.174 7224 9.164 7224 9.164 7226 9.161 7228 9.170 7229 9.174 7224 9.164 7226 9.156 7230 9.144 7232 9.138 7234 9.135 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7242 9.151 7254 9.155 7246 9.147 7258 9.142 7259 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.113 7260 9.118 7260 9.113 7260 9.118 7260 9.118 7260 9.118 7266 9.095	9.334			7300	9.036	9,122	9.340		7440	8 . 845	8.891	8.828
7166 9.253 7168 9.243 7170 9.251 7172 9.241 7174 9.233 7176 9.223 7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.215 7186 9.211 7188 9.205 7190 9.199 7192 9.201 7194 9.204 7196 9.204 7196 9.210 7204 9.187 7206 9.187 7206 9.180 7214 9.180 7218 9.177 7216 9.180 7218 9.177 7226 9.180 7214 9.180 7218 9.177 7226 9.180 7214 9.156 7230 9.174 7224 9.164 7232 9.138 7234 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7236 9.155 7246 9.157 7248 9.157 7248 9.157 7254 9.157 7254 9.120 7255 9.142 7255 9.142 7256 9.113 7257 7260 9.118 7262 9.113 7266 9.095	9.332			7302	9.031	9.121	9,038		7442 7444	8 841	8, 899 8, 893	8.820 8.821
7168 9.243 7170 9.251 7172 9.241 7174 9.253 7176 9.223 7177 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7189 9.217 7184 9.215 7190 9.199 7192 9.201 7194 9.204 7198 9.210 7200 9.212 7202 9.200 7204 9.197 7206 9.196 7208 9.193 7210 9.180 7214 9.177 7216 9.180 7218 9.177 7216 9.180 7214 9.177 7216 9.180 7214 9.177 7216 9.180 7214 9.177 7220 9.174 7224 9.164 7226 9.161 7228 9.174 7224 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.156 7230 9.156 7231 9.150 7246 9.155 7246 9.155 7246 9.155 7246 9.155 7246 9.157 7254 9.150 7250 9.142 7250 9.142 7250 9.142 7250 9.113 7253 9.120 7266 9.095	9.323 9.326			7304	9.028 9.024	9.114 9.107	9.036		7446	8.838 8.838	8.890	8.821
7170 9.251 7172 9.241 7174 9.233 7176 9.223 7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.255 7190 9.291 7194 9.204 7196 9.294 7196 9.294 7196 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7226 9.161 7228 9.174 7224 9.164 7222 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.155 7238 9.150 7240 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.155 7246 9.155 7246 9.155 7246 9.155 7246 9.157 7258 9.150 7259 9.127 7254 9.120 7256 9.113 7259 9.127 7256 9.113 7259 9.113 7259 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7266 9.995	9.328			7308	9.019	9.100	9.029		7448	8.833	8.891	8.814
7172 9.241 7174 9.233 7176 9.223 7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.205 7190 9.199 7192 9.201 7194 9.204 7196 9.204 7196 9.201 7200 9.107 7200 9.1187 7206 9.193 7210 9.187 7206 9.193 7210 9.187 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7220 9.170 7222 9.174 7224 9.164 7222 9.174 7224 9.164 7232 9.176 7238 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7239 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.155 7246 9.147 7254 9.157 7254 9.120 7256 9.142 7252 9.127 7254 9.120 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7266 9.995	9.324			7310	9.016	9.092	9.024		7450	8.823	8.893	8.816
7176 9.223 7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.225 7190 9.199 7192 9.201 7194 9.204 7198 9.210 7200 9.212 7202 9.200 7204 9.196 7208 9.193 7210 9.187 7206 9.196 7208 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7214 9.177 7226 9.164 7226 9.164 7226 9.164 7228 9.174 7224 9.164 7226 9.161 7228 9.174 7224 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7249 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.145 7248 9.155 7246 9.151 7244 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.150 7250 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.110 7266 9.095	9.316			7312	9.014	9.085	9.021		7452	8.820	8.893	8.814
7178 9.214 7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.225 7190 9.201 7194 9.204 7196 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.187 7216 9.180 7214 9.177 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7226 9.164 7224 9.164 7224 9.164 7224 9.164 7226 9.161 7228 9.176 7229 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.155 7238 9.150 7240 9.156 7230 9.144 7232 9.151 7240 9.155 7246 9.147 7249 9.155 7246 9.147 7259 9.142 7250 9.142 7250 9.142 7250 9.142 7251 9.120 7260 9.118 7262 9.100 7266 9.118 7266 9.100 7266 9.095	9.310			7314	9.012	9.079	9.020	L_	7454	8.814	8.890	8.808
7180 9.219 7182 9.217 7184 9.215 7186 9.211 7188 9.205 7190 9.199 7192 9.204 7196 9.204 7196 9.210 7200 9.210 7200 9.210 7204 9.187 7206 9.180 7214 9.187 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7226 9.180 7214 9.177 7226 9.180 7218 9.177 7227 9.174 7224 9.164 7232 9.138 7234 9.132 7236 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7240 9.156 7240 9.156 7240 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.150 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7256 9.113 7266 9.195	9.313			7315	9.011	9.077	9.018		7456	8.805	8.884	8.802
7182 9.217 7184 9.215 7186 9.211 7188 9.205 7190 9.199 7192 9.201 7194 9.204 7198 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.180 7214 9.177 7216 9.180 7214 9.177 7216 9.180 7214 9.177 7220 9.174 7224 9.164 7226 9.164 7228 9.156 7230 9.144 7232 9.132 7236 9.145 7238 9.150 7240 9.156 7230 9.144 7232 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.156 7242 9.156 7242 9.156 7242 9.156 7242 9.156 7242 9.156 7242 9.156 7242 9.156 7245 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.118 7260 9.118 7260 9.118 7260 9.118 7260 9.095	9.312			7318	9.010	9.075	9.015		7458	8.795	8.876 8.870	8.795 8.794
7184 9.215 7186 9.211 7186 9.215 7186 9.215 7190 9.119 7192 9.201 7194 9.204 7198 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7214 9.177 7216 9.180 7214 9.177 7220 9.174 7224 9.164 7226 9.161 7228 9.174 7224 9.164 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7230 9.144 7232 9.156 7230 9.145 7238 9.150 7240 9.155 7244 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7250 9.142 7250 9.142 7250 9.142 7253 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7266 9.095	9.306 9.296			7323	9.079 9.010	9.076 9.071	9.009 9.001		7460 7462	8.780 8.778	8.870	8.794
7186 9.211 7188 9.205 7190 9.199 7192 9.201 7194 9.204 7196 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7218 9.177 7226 9.174 7224 9.164 7222 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7242 9.155 7246 9.147 7248 9.155 7246 9.147 7258 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.127 7254 9.120 7256 9.113 7257 7260 9.118 7262 9.113 7260 9.118 7262 9.110 7266 9.110	9 . 2 93			7324	9.007	9.065	8.999		7464	8.768	8.861	8.786
7188 9.205 7190 9.197 7192 9.201 7194 9.204 7196 9.204 7198 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7218 9.177 7216 9.180 7218 9.177 7216 9.180 7218 9.177 7224 9.164 7224 9.164 7224 9.164 7232 9.138 7234 9.156 7238 9.156 7238 9.156 7239 9.156 7239 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7230 9.156 7238 9.150 7240 9.156 7238 9.150 7240 9.156 7240 9.157 7256 9.147 7248 9.157 7257 7258 9.127 7258 9.127 7259 9.127 7259 9.127 7259 9.120 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7266 9.095	9, 293			7326	9.001	9.072	8.996		7466	8,762	8.861	8.777
7192 9.201 7194 9.204 7196 9.274 7198 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7214 9.177 7226 9.177 7220 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7249 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7259 9.142 7250 9.142 7250 9.142 7250 9.142 7251 9.120 7266 9.113 7260 9.118 7262 9.100 7266 9.095	9.276			7328	8.999	9.071	8.995		7468	8.762	8.853	8.776
7194 9.204 7196 9.204 7196 9.210 7200 9.210 7202 9.200 7204 9.187 7206 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7218 9.177 7220 9.174 7224 9.164 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.157 7248 9.157 7248 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7256 9.113 7257 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7266 9.095	9.273			7330	9.006	9.065	8.991		7470	8.765	8.838	8.772
7196 9.274 7198 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7210 9.185 7212 9.180 7214 9.187 7216 9.187 7216 9.177 7216 9.180 7218 9.177 7220 9.170 7222 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.156 7230 9.145 7238 9.150 7240 9.151 7244 9.155 7246 9.151 7244 9.155 7246 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.110 7266 9.095	9.0271			7332	9.001	9.064	8.987	ļ	7472	8.764	8.840	8,764
7198 9.210 7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.180 7214 9.177 7216 9.180 7214 9.177 7220 9.170 7222 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7256 9.118 7253 9.120 7260 9.118 7262 9.100 7266 9.095	9 2 82			7334	9.332	9.056	8.986		7474	8,761	8.829	8.759 8.755
7200 9.212 7202 9.200 7204 9.187 7206 9.196 7208 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7218 9.177 7220 9.177 7220 9.177 7222 9.174 7224 9.164 7224 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7259 9.142 7250 9.142 7250 9.142 7251 9.120 7256 9.113 7253 9.120 7256 9.118 7262 9.100 7266 9.95	9.282 9.272			7336 7338	9.001 8.998	9.059 9.062	8,985 8,985	-	7476 7478	8,754 8,749	8.830 8.826	8.756
7202 9.290 7204 9.187 7206 9.196 7208 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7218 9.177 7220 9.174 7224 9.164 7224 9.164 7226 9.161 7238 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7240 9.156 7240 9.156 7240 9.157 7248 9.157 7248 9.147 7248 9.147 7248 9.142 7250 9.142 7250 9.142 7250 9.142 7250 9.120 7256 9.113 7256 9.120 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7266 9.095	9.280			7340	9.004	9.053	8.990		7480	8.742	8.833	8.755
7204 9.187 7206 9.196 7208 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7218 9.177 7220 9.170 7222 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.151 7244 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.150 7240 9.151 7244 9.155 7246 9.147 7259 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7266 9.095	9.267			7342	9.007	9.062	8.986	_	7482	_8,738	8.823	8.756
7208 9.193 7210 9.185 7212 9.180 7214 9.177 7216 9.180 7218 7.77 7220 9.174 7224 9.164 7224 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7249 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.155 7246 9.147 7254 9.120 7256 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7256 9.113 7257 9.113	9.272			7344	9.010	9.059	8.985		7484	8.731	3.818	8.747
7210 9.185 7212 9.180 7214 9.177 7216 9.180 7218 9.177 7220 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7240 9.151 7244 9.155 7246 9.157 7248 9.150 7240 9.151 7244 9.155 7246 9.177 7258 9.127 7259 9.127 7250 9.142	9,267			7345	8.998	9.059	8.984	ļ	7486	8,729	8.816	8.746
7212 9.180 7214 9.177 7216 9.180 7218 9.177 7220 9.170 7222 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.155 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.142 7250 9.142 7252 9.127 7254 9.120 7255 9.127 7255 9.127 7256 9.113 7259 9.127 7250 9.118 7250 9.118 7250 9.118 7250 9.118 7250 9.118 7250 9.118 7250 9.118 7250 9.118 7250 9.118 7250 9.118 7250 9.110 7256 9.095	9.272			7348	. 8, 990	9.055	8.984	l	7488	8.726	8.809	8.747
7214 9.177 7216 9.180 7218 9.177 7220 9.170 7222 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.110 7266 9.095	9.269			735)	8.982	9.048	8.978		7490	8.728	8.808	8.743
7216 9.180 7218 9.177 7220 9.177 7220 9.174 7224 9.164 7226 9.161 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.155 7246 9.147 7248 9.155 7246 9.147 7248 9.142 7250 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7259 9.120 7256 9.113 7259 9.120 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7260 9.118 7266 9.095	9.266 9.259			7352	8.980 8.978	9.051	8.967 8.968		7492 7494	8.740 8.739	8.817	8.744
7218 9.177 7220 9.170 7222 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.142 7250 9.142 7250 9.142 7252 9.127 7254 9.157 7255 9.127 7256 9.113 7253 9.120 7260 9.118 7260 9.118 7262 9.100 7266 9.095	9.237			7355	8,977	9.050	8.761	-	7496	8.739	8.812	8.730
7220 9.170 7222 9.174 7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7258 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.110 7266 9.095	9.247			7358	8.967	9.042	8.955		7498	8,742	8.811	8.728
7224 9.164 7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7256 9.113 7259 9.120 7260 9.118 7262 9.100 7264 9.095	9 . 2 52			7360	8.969	9.034	8.962		7500	8.735	8.804	8,711
7226 9.161 7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.156 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9 • 256			7362	8,957	9.032	8,961		7502	8.729	8.798	8.718
7228 9.156 7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9.256			7354	8,954	9.031	8.961		7504	8.727	8.792	8.716
7230 9.144 7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.10 7264 9.093 7266 9.095	9.255			7366	8. 953	9.029	.8.961		7506	8.725	8.787	8.714 8.712
7232 9.138 7234 9.132 7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7259 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9.245 9.247			7368 7370	8.947 8.956	9.030	8.960 8.955	<del> </del>	7508 7510	8,722 8,723	8,778	8.710
7234 9.132 7236 9.145 7238 9.156 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9.246			7372	8,956	9.046	8.945	1	7512	8.718	8.771	8.708
7236 9.145 7238 9.150 7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9.239			7374	8.954	9.037	8.943	1	7514	8.717	8.770	8.706
7240 9.156 7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9.242	.242 9.1	54	7376	8,950	9.035	8. 938		7516	8.716	8.771	8.704
7242 9.151 7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9.238			7378	8.946	9.031	8.931	١.	7518	8.715	8.765	8.705
7244 9.155 7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.10 7264 9.093 7266 9.095	9.229			7383	8.943	9.036	8.925	<del> </del>	7520	8.711	8,770	8.698
7246 9.147 7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9 • 2 32 9 • 2 35		46	7382	8.943 8.934	9,022 9,014	8.924 8.920	-	7522 7524	8.709 8.715	8.786	8.693 8.684
7248 9.142 7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9.245			7386	8.923	9.014	8.912	t	7526			8.684
7250 9.142 7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.110 7264 9.093 7266 9.095	9.246			7388	8. 924		8.903	L-	7528	8.712		8.684
7252 9.127 7254 9.120 7256 9.113 7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9.236			739)	8.924		8.894	[	7530	8,715	8,800	8.683
7256   9.113   7253   9.120   7260   9.118   7262   9.100   7264   9.093   7266   9.095	9.222	. 222 9.1	25	7392	8,920	8.999	8.886	ļ	7532	8.714	8.797	8,689
7253 9.120 7260 9.118 7262 9.100 7264 9.093 7266 9.095	9.216			7394	8.922	8.995	8,888	<b>1</b>	7534	8.713		8.690
7260 9.118 7262 9.100 7264 9.093 7266 9.095	9,219		25	7396	8.921	8.995	8.895	1	7536	8.711		8.686
7262 9.130 7264 9.093 7266 9.095	9 • 2 1 6 9 • 2 1 2			7398	8.915	8.988	8.883	1	753 <u>8</u> 7540	8.712 8.707		8.677 8.676
7264 9.093 7266 9.095	9.212			7400 7402	8.913 8.901	8.982 8.970	8.881 8.877	t	7542	8.705		8.670
7266 9.095	9.189		14	7404	8.879	8.969	8.861	1	7544	8.705		8.671
	9.185		ii	7406	8.891	8. 961	8.869	1	7546	8.696	8.780	8.674
7268 9.097	9.181	.181 9.		7408	8.881	8.943	8.858		7548	8.696		8,671
7270 9.093	9.165	.165 9.0	79.	7410	8.879	8, 946	8.857	1_	7550	8,699	8.769	8.670
7272 9.082	9.169		74	7412	8.872	8.932	8.854	ļ	7552	8,698		8.677
7274 9.074	9,165		74	7414	8. 865	8.941	8.858	<b>+</b>	7554	8,695		8,670
7276 9.073 7278 9.075	9.162 9.143		75	7416 7418	8.861 8.856	8.933 8.931	8-857		7556 7558	8,696 8,701		8.671 8.670
7.01	/*175	****   30 (	" 1	1.710	0.090	0.751	8.950	1	اورريا	_U9 (U,L	0.103	1

#### RUNWAY 25 - Continued

# $[Stations \ and \ elevations \ are \ in \ feet]$

		Elevation	-			Elevation			GU - 4 .		Elevation	
Station	Left	Center	Right	 Station	left	Center	Right -	-	Station	Left	Center	Right
7560	8.698	8.754	8.670	 7700	8.427	8 * 476	8.423	-	7840	8, 250	8.313	8,215
7562	8 695	8.749	8.667	 7702	8.431	8.467	8,426		7842	8.241	8,302	8.214
7564	8.688	8745	8 4 6 5 3	 7704	8.427	8.465	8.419	-	7844	8,240 8,240	8.305 8.300	8.217 8.217
7566 7558	8.690 8.682	8.750_ 8.744	8.657 8.654	 7706 7708	8.423 8.419	8.463 8.461	8.411 8.405		7846 7848	8.242	8.300	8.217
7570	8.681	8.746	8.650	 7710	8.415	8.459	8.398		7850	8.244	8,290	8, 211
7572	8.678	8.740	8.653	 7712	8.411	8.457	8.391		7852	8.240	8.292	8.204
7574	8, 673	8.741	8.650	 7714	8.439	8.454	8.384		7854	8.224	8 292	8. 205
7576 7578	8.671 8.670	8.747 8.740	8.650 8.651	 7716 7718	8.407 8.405	8.453 8.450	8.381 8.379		7856 7858	8.213	8,288 8,280	8.204 8.194
7580	8,662	8.740	8.645	 7720	8.404	8.439	8.389		7860	8,202	8.289	8.186
7582	8,671	8.733	8.643	 7722	8,404	8.444	8.390		7862	8, 201	8, 285	8.177
7584	8.672	8.736	8.634	 7724	8.404	8,445	8.389		7864	8.195	8 - 271	8.167
7586	8.655	8 • 7 43	8 *632	 7726	8,397	8.442	8,382		7866	8.187	8, 262	8.167
7588   7590	8.648 8.651	8.733 8.727	8.630 8.629	 7728	8.391 8.389	8.438 8.432	8.383 8.372		7868 7870	8,180 8,179	8 • 257 8 • 252	8.166 8.167
7592	8.650	8.727	8.631	 7732	8.381	8.435	8.365		7872	8.174	8,235	8. 170
7594	8.648	8.729	8.637	 7734	8.374	8.430	8.356		7874	8.166	8,251	8.169
7596	8, 648	8.709	8,637	 7735	8.365	8.424	8.349		7876	8.165	8,239	8.165
7598	8.649	8.700	8.627	 7738	8.357	8.422	8.349		7878	8.161	8.238	8.163
7600   7602	8.642 8.636	8.702 8.690	8.625 8.616	 7743	8.357 8.358	8.424 8.413	8.343 8.344	١	7880 7882	8.162 8.157	8,239 8,244	8.159 8.157
7604	8.621	8.679	8.5)9	 7744	8.354	8.412	8.331		7884	8.153	8, 237	8.147
7606	8.605	8.667	8.599	 7746	8.347	8.403	8.322		7886	8.150	8.235	8.141
7608	8.589	8 *659	8.576	 7748	8.338	8.408	8.322		7888	8.143	8.232	8.131
7610	8 • 586	8 655	8.594	 7750	8,339	8.397	8.316		7890	8.133	8,226	8,129
7612	8,578	8 • 647	8.593	 7752	8.338	8.390	8.316		7892	8,130	8.223	8.134
7614   7616	8.579 8.577	8 • 645 8 • 639	8,589 8,585	 7754	8.331 8.326	8.392 8.386	8.316 8.318		7894 7896	8.135	8.222 8.219	8.127 8.124
7618	8,569	8.639	8.573	 7753	8.321	8.377	8.323		7898	8.129	8.218	8.125
7620	8.576	8.634	8.566	 7760	8, 324	8,376	8.317		7900	8.127	8.207	8,124
7622	8.579	8 645_	8.554	 7762	8.324	8.382	8.308		7902	8,129	8.207	8.126
7624	8.571	8.642	8,561	 7764	8.324	8,385	8.339		7904	8.124	8.199	8.119
7626 7628	8,565	8 • 6 27	8.557 8.565	 7766	8.325 8.327	8,391	8.311		7906 7908	8,119 8,115	8.192 8.187	8.092 8.105
7630	8,558 8,559	8 • 6 25 8 • 6 25	8,562	7773	8.333	8.388 8.386	8.312	ŀ	7910	8.107	8,181	8.098
7632	8.553	8.622	8.554	 7772	8.330	8.389	8.312	г	7912	8.102	8.176	8.092
7634	8 - 551	8 . 6 20	8,552	 7774	8.327	8.385	8.310	L	7914	8.099	8.173	8.087
7636	8.544	8.618	8.546	 7776	8.323	8.384	8.302		7916	8.097	8.170	8.084
7638	8.539	8 - 6 12	8-541	 7778	8, 320	8.377	8.303	-	7918	8.094	8,168	8,082
7640 7642	8.536 8.529	8.604 8.602	8,535 8,532	 7783 7782	8.318 8.308	8.374 8.375	8 • 295 8 • 286		7920 7922	8.097	8.169 8.160	8.080 8.084
7644	8.528	8.589	8.526	 7784	8.302	8.367	8.278		7924	8.093	8,169	8.087
7646	8.527	8.587	8, 516	 7786	8.296	8.369	8.271		7926	8.090	8.162	8.089
7648	8.523	8 - 586	8.512	 7788	8.294	8.357	8,266		7928	8.089	8.157	8.087
7650	8.512 8.507	8 5 86	8.506	 7793	8.291 8.290	8.350	8 . 265	-	7930	8.086	8.149	8,080
7652 7654	8.505	8.590 8.582	8.509 8.502	 7792 7794	8.289	8.350 8.345	8.269 8.271		7932 7934	8.081 8.077	8.149 8.150	8.081 8.077
7656	8.497	8.581	8.496	 7796	8.289	8, 342	8,267	~	7936	8.070	8.137	8.079
7658	8.496	8.568	8.492	 7798	8.287	8.345	8.266		7938	8.067	8.136	8.078
7660	8,491	8.568	8.486	 7800	8.281	8,342	8.272	ļ	7940	8.065	8,137	8.069
7662	8,485	8 - 5 54	8.478	 7802	8.290	8.349	8.270		7942	8.060	8.131	8.064
7664 7666	8.484 8.467	8 • 5 42 8 • 5 49	8,477 8,474	 7804 7806	8.283 8.277	8.350 8.341	8,274 8,267		7944 7946	8.064 8.060	8.128 8.127	8.060 8.062
7668	8.468	8,538	8,467	 7808	8.277	8.337	8.264		7948	8.063	8.130	8.060
7670	8.466	8.545	8.465	 7810	8.275	8.334	8.262		7950	8.067	8.128	8.050
7672	8, 464	8 . 5 44	8.455	 7812	8.280	8.332	8 - 262		7952	8.068	8,133	8.047
7674	8,464	8,535	8.451	 7814	8.277	8.334	8.257	ļ	7954	8.074	8.139	8.046
7676 7678	8.460 8.452	8.522 8.516	8 • 4 <u>4 5</u> 8 • 4 4 7	 7815 7818	8 • 275 8 • 276	8,3 <u>33</u> 8,327	8.252 8.250		· 7956 7958	8.071	8.141 8.139	8.043 8.050
7680	8.448	8.508	8.444	 7820	8.273	8.331	8.248	i	7960	8.075	8.129	8.044
7682	8.447	8.505	8. 434	7822	8.267	8.354	8.252		7962	8.069	8.125	8.047
7684	8.444	8 - 4 9 9	8,43)	 7824	8,266	8.344	8 - 254		7964	8.067	8.131	8.050
7686	8.436	8.503	8. 432	 7826	8,262	8.336	8.250		7966	8.053	8.126	8.045
7688	8.434	8.487	8 * 435	 7828	8,260	8.335	8.252		7968	8.050	8.132	8.044
7690   7692	8.434 8.435	8,498 8,496	8,439 8,440	 7830 7832	8,257 8,257	8,325 8,314	8 • 247 8 • 242		7970 7972	8.062	_8,131 8,132	8.041 8.042
7694	8.435	8.487	8.438	 7834	8.250	8,314	8.241	l	7974	8.064	8.132	8.042
7695	8.433	8.482	8.430	 7836	8.255	8.307	8.230		7976	8.060	8.134	8.037
7698	8.427	8 • 4 84	8.425	7939	8 • 255	8.310	8.222		7978	8.052	8,134	8.033
4			<u></u>		<u> </u>			<b>.</b>			<u> </u>	

#### RUNWAY 25 - Continued

			Elevation			-		Elevation					Elevation	
7982 8.064 8.127 8.129 8.106 8.127 7.838 7.997 7.8255 8.262 8.007 8.094 7.982 7.984 8.037 8.139 8.106 8.127 8.131 8.106 8.127 8.131 8.106 8.127 8.131 8.107 7.993 7.985 8.037 8.128 8.108 8.127 8.131 8.126 7.8859 7.991 7.895 8.286 8.001 8.107 7.993 7.985 8.038 8.128 8.101 8.128 7.893 7.991 7.894 8.286 8.001 8.107 7.993 7.992 8.033 8.128 8.019 8.128 7.992 7.992 8.033 8.128 8.038 8.128 8.019 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.128 8.038 8.038 8.128 8.038 8.039	Station	Left	Center	Right -		Station	- Left	-Center ·	Right		Station	Left	Center	Right
7986 8.037 8.139 8.106 8.104 7.983 7.945 7.845 7.845 8.264 8.010 8.100 7.793 7986 8.037 8.127 8.139 8.115 8.115 8.115 7.945 7.845 8.268 8.007 8.107 7.993 7987 8.034 8.115 8.115 8.115 8.115 8.115 8.115 8.107 7.993 7988 8.037 8.122 8.113 8.115 8.115 8.115 7.845 7.951 7.849 8.268 8.007 8.104 7.993 7994 8.027 8.123 8.115 8.115 8.115 8.115 7.845 7.951 7.849 8.268 8.007 8.104 7.993 7994 8.027 8.123 8.112 8.112 8.124 7.846 7.941 7.841 8.274 8.015 8.125 8.107 7996 8.028 8.113 8.137 8.135 7.849 7.942 7.844 8.274 8.015 8.125 8.127 7998 8.025 8.087 8.097 8.092 8.138 7.849 7.952 7.841 8.274 8.015 8.126 8.018 8.002 7.990 8.094 7.989 8.104 7.990 8.092 8.138 7.849 7.952 7.841 8.276 8.006 8.124 8.013 8.002 7.990 8.094 7.990 8.094 7.990 8.093 8.093 8.138 8.108 8.019 8.002 7.990 8.094 7.990 8.094 7.990 8.093 8.093 8.138 8.108 8.019 8.003 7.990 8.094 7.990 8.094 7.990 8.093 8.093 8.093 8.093 8.093 8.093 8.094 7.997 8.095 8.094 7.995 8.095 8.094 7.995 8.095 8.										 				
7986 8.037 8.127 8.109 8.109 9.125 7.896 7.997 7.8951 8266 8.007 8.107 7.993 8.034 8.115 8.114 8.132 7.8831 7.991 7.991 8.294 8.208 8.010 8.105 8.007 7996 8.038 8.113 8.115 8.114 8.133 7.8849 7.991 7.8949 8.208 8.010 8.105 8.007 7996 8.028 8.113 8.113 8.117 8.115 8.114 8.113 7.8849 7.991 7.891 7.892 8.208 8.010 8.108 8.108 7.991 7.991 7.992 7.992 8.007 8.007 8.108 8.108 7.992 8.108 8.109 8.108 8.108 8.109 8.108 8.108 8.108 8.108 8.108 8.108 8.108 8.108 8.109 8.108														
7998 8,007 8,122 8,019 9128 7,892 7,991 7,940 9268 9,010 8,104 7,996 7990 8,043 8,115 8,115 8,120 7,899 7,2991 7,3942 8272 8,007 8,105 8,105 8,105 8,107 7990 8,043 8,115 8,113 8,113 8,113 8,113 8,114 7,896 7,999 7,3942 8,123 8,013 8,124 8,019 7,999 8,045 8,113 8,113 8,114 7,896 7,999 7,990 8,040 7,990 8,040 8,040 8,0														
7994 8.033 8.113 8.013 8.124 7.894 7.299 7.3942 8272 8.013 8.124 8.009 7994 8.028 8.013 8.017 8.126 8.013 7996 8.028 8.037 8.126 8.013 7996 8.028 8.037 8.126 8.013 7996 8.028 8.037 8.126 8.013 8.006 8.024 7.998 8.025 8.037 8.006 8.024 7.998 8.025 8.037 8.006 8.024 7.998 8.025 8.037 8.006 8.024 7.998 8.025 8.037 8.006 8.024 7.998 8.006 8.024 7.998 8.006 8.024 7.998 8.006 8.024 7.998 8.006 8.024 7.998 8.006 8.004 7.998 8.008 8.008	7988	8.037	8.122	8.019		8128	7.843	7.951	7.849		8268	8.010	8.104	7, 996
7996 8.028 8.113 8.037 8.120 8.912 8134 7.848 7.948 7.941 8276 8.006 8.124 8.013 7998 8.025 8.046 7.959 8.007 7.909 8.004 7.90														
7996         8,028         8,113         8,137         8136         7,846         7,977         7,980         8276         8,006         8,124         8,013           8002         7,990         8,044         7,989         8,151         7,852         7,951         1,788         8,216         8,118         8,130         8,018         8,130         8,018         8,130         8,018         8,130         7,852         7,951         7,834         2,820         8,018         8,130         8,018         8,130         7,852         7,951         7,834         2,820         8,018         8,130         8,016         7,787         8,036         7,785         8,046         7,956         8,144         1,854         7,949         1,816         7,806         7,949         8,046         7,949         8,148         7,801         7,846         7,868         8,033         8,140         8,025         7,932         8,152         7,867         7,950         7,822         8,033         8,140         8,022         8,033         8,140         8,022         8,033         8,152         8,867         7,950         7,832         8,152         7,887         8,222         8,033         8,152         8,383         8,140         8,022 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>														
8002 7,990 8,094 7,389 3143 7,852 7,951 7,835 8,280 8,018 8,130 8,019 8002 7,908 8,104 1,7970 8,125 8,024 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,076 8,026 7,975 8,026 8,031 8,133 8,019 8,006 7,975 8,076 8,026 7,975 8,026 8,028 8,042 8,033 8,134 8,025 8,026 8,027 8,027 8,														
8004 7.980 8.104 7.970 8142 7.850 7.951 7.855 8282 8.021 8.127 8.026 8.004 7.978 8.086 7.956 8144 7.855 7.948 7.894 8.026 8.031 8.137 8.024 8.066 7.975 8.076 7.954 8146 7.855 7.7951 7.851 8.284 8.025 8.131 8.019 8.006 7.975 8.076 7.954 8146 7.857 7.951 7.851 8.286 8.031 8.137 8.025 8010 7.958 8.054 7.945 8148 7.861 7.956 7.845 8288 8.033 8.134 8.025 8010 7.958 8.054 7.945 8150 7.865 7.950 7.845 8288 8.033 8.134 8.025 8010 7.958 8.054 7.945 8150 7.865 7.950 7.855 8289 8.033 8.134 8.025 8012 7.938 8.056 7.932 8152 7.867 7.951 7.851 8.292 8.037 8.152 8.039 8012 7.933 8.056 7.932 8152 7.867 7.951 7.851 8.292 8.037 8.152 8.039 8012 7.933 8.056 7.932 8152 7.867 7.951 7.855 8.292 8.037 8.152 8.039 8014 7.937 8.055 7.932 8152 7.867 7.951 7.859 8.294 8.039 8.151 8.043 8.050 8.051 8.05														
8006 7.978 8.086 7.956 8.144 7.855 7.995 7.8491 7.8494 8.284 8.025 8.131 8.019 8008 7.975 8.076 7.954 8.168 7.954 8.168 7.955 7.951 7.8451 8.286 8.031 8.137 8.024 8008 7.964 8.068 7.942 8.148 7.851 7.956 7.8455 8.288 8.033 8.134 8.025 8010 7.985 8.054 7.945 8.158 7.955 7.951 7.8451 8.292 8.037 8.152 8.039 8012 7.983 8.056 7.932 8.152 7.866 7.950 7.853 8.290 8.039 8.151 8.029 8012 7.983 8.056 7.932 8.152 7.8867 7.958 7.875 8.292 8.037 8.152 8.039 8013 7.937 8.053 7.922 8.152 7.8867 7.958 7.875 8.292 8.037 8.152 8.039 8014 7.937 8.053 7.922 8.152 7.8867 7.958 7.875 8.292 8.037 8.152 8.039 8015 7.938 8.056 7.932 8.152 7.8867 7.958 7.879 8.294 8.039 8.151 8.049 8016 7.937 8.047 7.917 8.056 7.959 7.959 7.879 8.058 8.042 8.151 8.049 8020 7.937 8.047 7.917 8.105 7.959 7.879 7.879 8.008 8.042 8.172 8.058 8022 7.935 8.046 7.915 8.162 7.859 7.934 7.870 8302 8.058 8.184 8.051 8026 7.937 8.047 7.947 8.166 7.850 7.934 7.850 8.304 8.063 8.190 8.064 8026 7.937 8.047 7.946 8.186 7.850 7.934 7.850 8.308 8.064 8.189 8.061 8026 7.937 8.047 7.946 8.186 7.850 7.934 7.856 8.308 8.064 8.191 8.066 8031 7.938 8.048 7.945 8.187 7.944 7.935 7.839 8.310 8.067 8.194 8.070 8032 7.932 8.046 7.945 8.187 7.944 7.945 8.186 7.850 7.934 7.850 8.308 8.067 8.194 8.070 8034 7.925 8.046 7.947 8.174 7.842 7.935 7.858 8.310 8.067 8.194 8.070 8034 7.925 8.046 7.947 8.174 7.844 7.931 7.855 8.312 8.070 8.197 8.070 8034 7.925 8.046 7.947 8.174 7.844 7.931 7.855 8.312 8.070 8.197 8.070 8034 7.925 8.046 7.947 8.174 7.844 7.931 7.855 8.312 8.070 8.197 8.070 8034 7.925 8.048 7.948 8.172 7.844 7.931 7.855 8.312 8.070 8.197 8.070 8034 7.925 8.048 7.949 8.187 7.948 7.935 7.858 8.310 8.076 8.197 8.070 8034 7.925 8.048 7.949 8.184 7.955 7.940 7.835 8.322 8.080 8.042 8.191 8.036 8.060 8.060 8.191 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.191 8.060 8.060 8.060 8.19														
8008 7,975 8,076 7,959 8148 7,861 7,955 7,8841 8288 8,921 8,137 8,024 8,008 7,964 8,068 7,942 8148 7,861 7,956 7,885 6288 8,033 8,134 8,025 8010 7,958 8,054 7,945 8150 7,866 7,950 7,858 7,857 8292 8,033 8,134 8,025 8012 7,943 8,056 7,932 8152 7,867 7,958 7,875 8,292 8,033 8,134 8,035 816 7,930 8,033 7,925 8152 7,867 7,958 7,875 8,292 8,037 8,152 8,039 8151 7,936 8,033 7,925 8152 7,867 7,958 7,875 8,292 8,037 8,152 8,039 8151 7,936 8,033 7,925 8155 7,892 8,047 8,04														
8010		.7.975	8.076	7. 954_			7,857	7,951	7.841		8286	8.031		
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8042 7-921 8.040 7.954 8180 7.844 7.959 7.834 8320 8.078 8.204 8.089 8042 7-921 8.055 7.533 8182 7.8944 7.959 7.832 8322 8.082 8.211 8.093 8044 7.918 8.034 7.955 8184 7.854 7.954 7.837 8324 8.082 8.212 8.098 8046 7.911 8.038 7.945 8188 7.859 7.961 7.837 8326 8.085 8.218 8.108 8043 7.916 8.044 7.942 8188 7.859 7.961 7.842 8328 8.091 8.221 8.109 8050 7.891 8.034 7.931 8199 7.873 7.955 7.849 8330 8.100 8.215 8.131 8054 7.891 8.042 7.929 8192 7.882 7.962 7.858 8332 8.108 8.214 8.138 8052 7.891 8.042 7.929 8192 7.882 7.962 7.858 8332 8.108 8.214 8.138 8054 7.890 8.027 7.918 8194 7.884 7.970 7.863 8334 8.102 8.231 8.150 8056 7.890 8.027 7.918 8194 7.884 7.970 7.863 8334 8.108 8.214 8.138 8056 7.890 8.015 7.915 8195 7.881 7.978 7.863 8334 8.105 8.231 8.160 8058 7.892 8.008 7.914 8198 7.879 7.988 7.873 8338 8.105 8.240 8.163 8066 7.893 8.004 7.910 8200 7.877 7.988 7.873 8338 8.105 8.240 8.163 8066 7.893 8.004 7.910 8200 7.877 7.998 7.896 8.340 8.104 8.241 8.164 8064 7.881 7.998 7.995 8202 7.893 7.997 7.898 8.346 8.117 8.241 8.160 8068 7.873 7.998 7.899 8.056 7.894 7.899 8.008 8.202 7.893 7.991 7.898 8.346 8.117 8.241 8.160 8066 7.873 7.998 7.899 8.205 7.894 7.999 7.898 8.346 8.117 8.241 8.160 8066 7.873 7.998 7.899 8.205 7.894 7.999 7.898 8.346 8.117 8.241 8.160 8070 7.857 7.992 7.882 8.210 7.994 7.997 7.898 8.356 8.118 8.229 8.176 8070 7.857 7.992 7.882 8.210 7.994 7.997 7.895 8.356 8.144 8.257 8.181 8076 7.858 7.991 7.869 8.216 7.894 7.997 7.895 8.356 8.144 8.261 8.184 8076 7.858 7.991 7.869 8.222 7.897 7.897 7.895 8.356 8.144 8.261 8.184 8076 7.858 7.991 7.866 8.222 7.897 7.897 7.895 8.356 8.144 8.261 8.184 8076 7.858 7.991 7.866 8.222 7.897 7.899 8.356 8.144 8.261 8.184 8076 7.858 7.991 7.866 8.222 7.897 7.899 8.356 8.144 8.261 8.184 8076 7.858 7.991 7.866 8.222 7.897 7.899 8.356 8.144 8.261 8.184 8076 7.858 7.991 7.866 8.222 7.897 7.899 7.898 8.356 8.184 8.271 8.192 8.290 8.200 7.859 7.996 7.866 8.222 7.897 7.898 8.358 8.358 8.318 8.299 8.290 8.220 7.890 7.891 7.895 8.356 8.318 8.291 8.291 8.290 8.290 8.290 8.290									7,841	<del> </del>				
8042         7-921         8.035         7.952         8184         7.894         7.950         7.832         8322         8.082         8.212         8.093           8046         7-916         8.034         7.952         8184         7.854         7.951         7.837         8324         8.082         8.212         8.098           8046         7-916         8.044         7.942         8186         7.847         7.951         7.837         8326         8.085         8.218         8.106           8050         7.961         8.044         7.931         8197         7.967         7.955         7.842         8330         8.100         8.215         8.131           8055         7.891         8.042         7.929         8192         7.882         7.962         7.858         8332         8.108         8.214         8.138           8054         7.800         8.027         7.918         8194         7.884         7.970         7.863         8338         8.112         8.221         8.138           8054         7.801         8.004         7.915         8194         7.884         7.971         7.862         8.338         8.112         8.221         8.158									7.834					
8044 7.918 8.038 7.955 8184 7.854 7.954 7.837 8324 8.082 8.212 8.098 8046 7.911 8.038 7.955 8188 7.854 7.951 7.839 8326 8.085 8.218 8.106 8043 7.916 8.034 7.991 8199 7.973 7.955 7.849 8320 8.091 8.221 8.109 8050 7.891 8.042 7.929 8192 7.882 7.962 7.858 8332 8.108 8.214 8.138 8054 7.890 8.027 7.918 8199 7.882 7.962 7.858 8332 8.108 8.214 8.138 8054 7.890 8.027 7.918 8194 7.884 7.970 7.858 8334 8.112 8.221 8.158 8056 7.890 8.015 7.915 8199 7.881 7.978 7.865 8334 8.102 8.221 8.158 8056 7.890 8.015 7.915 8199 7.881 7.978 7.865 8334 8.105 8.240 8.158 8066 7.893 8.004 7.910 8200 7.877 7.988 7.873 8338 8.105 8.240 8.168 8066 7.893 8.004 7.910 8200 7.877 7.987 7.816 8340 8.104 8.241 8.161 8062 7.891 7.998 7.904 8.202 7.884 7.991 7.886 8342 8.103 8.242 8.168 8066 7.873 7.998 7.995 8202 7.884 7.991 7.886 8346 8.103 8.242 8.166 8066 7.873 7.998 7.899 8206 7.893 7.998 7.898 8344 8.108 8.241 8.166 8066 7.873 7.998 7.899 8206 7.893 7.999 7.885 8346 8.117 8.241 8.160 8070 7.857 7.992 7.882 8210 7.994 7.999 7.885 8346 8.117 8.241 8.170 8068 7.868 7.994 7.899 8208 7.897 7.999 7.895 8350 8.138 8.299 8.177 8072 7.858 7.991 7.378 8212 7.991 8.004 7.897 8.358 8.244 8.28 8.29 8.170 8074 7.899 7.895 8350 8.138 8.299 8.177 8072 7.858 7.991 7.378 8212 7.991 8.004 7.897 8.358 8.344 8.261 8.184 8076 7.858 7.991 7.378 8212 7.991 8.000 7.897 7.895 8.350 8.138 8.299 8.177 8072 7.858 7.991 7.378 8212 7.991 8.000 7.897 7.895 8.356 8.144 8.261 8.184 8076 7.857 7.981 7.378 8212 7.991 8.000 7.897 7.895 8.356 8.148 8.269 8.181 8074 7.858 7.991 7.378 8212 7.991 8.200 7.897 7.895 8.356 8.148 8.269 8.181 8074 7.859 7.991 7.879 7.895 8.356 8.148 8.261 8.184 8078 7.868 7.991 7.878 8.212 7.991 8.200 7.899 7.895 8.356 8.148 8.261 8.184 8078 7.868 7.991 7.869 8.218 7.890 7.891 7.891 8.381 8.399 8.300 8.202 7.890 7.891 8.390 8.390 8.208 8.275 8.181 8.192 8.200							7.844							
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8050         7.891         8.034         7.929         8192         7.882         7.962         7.858         8330         8.100         8.215         8.131           8054         7.890         8.027         7.918         9194         7.882         7.970         7.885         8334         8.112         8.221         8.158           8055         7.890         8.015         7.915         8196         7.881         7.970         7.8853         8334         8.112         8.221         8.153           8056         7.890         8.015         7.915         8196         7.881         7.988         7.8873         8338         8.105         8.240         8.163           8066         7.893         8.004         7.910         8200         7.877         7.988         7.842         8.104         8.241         8.161           8062         7.891         7.993         7.904         8204         7.893         7.987         7.386         8342         8.104         8.241         8.161           8062         7.891         7.893         7.802         7.884         7.991         7.886         8342         8.104         8.241         8.160           8066 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>														
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8058         7.892         8.008         7.914         8198         7.877         7.987         7.836         8340         8.104         8.240         8.161           806C         7.891         7.998         7.997         7.987         7.376         8340         8.104         8.241         8.161           8062         7.881         7.993         7.904         8202         7.884         7.997         7.388         8344         8.103         8.241         8.162           8066         7.881         7.993         7.904         8204         7.893         7.992         7.885         8346         8.117         8.241         8.168           8068         7.868         7.994         7.890         8206         7.897         7.992         7.885         8346         8.117         8.241         8.160           8068         7.873         7.992         7.888         7.994         7.890         8.268         8.177           8070         7.858         7.994         7.889         7.991         7.882         8210         7.994         7.899         8.356         8.148         8.257         8.181           8074         7.858         7.992         7.874 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td><u> </u></td><td></td><td></td><td></td><td></td></td<>										<u> </u>				
866C         7.893         8.004         7.910         8200         7.877         7.987         7.876         8340         8.104         8.241         8.161           8064         7.891         7.998         7.995         8202         7.8834         7.991         7.886         8342         8.103         8.242         8.162           8064         7.881         7.993         7.889         8204         7.8893         7.992         7.885         8346         8.117         8.241         8.160           8068         7.998         7.899         8206         7.897         7.999         7.885         8346         8.117         8.241         8.160           8070         7.857         7.992         7.888         8210         7.999         7.896         8350         8.118         8.249         8.176           8070         7.858         7.991         7.878         8212         7.910         8.900         7.897         8352         8.147         8.257         8.181           8074         7.868         7.992         7.878         8212         7.910         8.900         7.897         8352         8.148         8.257         8.181           8074         7										-				
8062         7.891         7.998         7.995         8202         7.884         7.991         7.886         8342         8.103         8.242         8.162           8064         7.881         7.993         7.994         8294         7.893         7.988         8344         8.108         8.241         8.160           8066         7.873         7.994         7.890         8208         7.897         7.999         7.884         8348         8.128         8.249         8.176           8070         7.857         7.992         7.882         8210         7.994         7.996         8350         8.138         8.239         8.177           8072         7.858         7.991         7.874         8214         7.995         7.996         8350         8.181         8.239         8.177           8072         7.858         7.991         7.882         8210         7.994         7.8996         8354         8.188         8.238         8.176         8.176           8072         7.858         7.991         7.884         7.995         7.994         7.895         8356         8.148         8.259         8.181           8073         7.961         7.866         8										<u> </u>				
8066 7.873 7.998 7.899 8206 7.894 7.992 7.885 8346 8.117 8.241 8.170 8068 7.868 7.994 7.890 8208 7.897 7.999 7.884 8348 8.128 8.249 8.176 8070 7.857 7.992 7.882 8210 7.994 7.899 7.896 8350 8.138 8.239 8.177 8072 7.858 7.991 7.978 8212 7.910 8.000 7.897 8352 8.147 8.257 8.181 8074 7.858 7.992 7.874 8214 7.905 7.994 7.896 8354 8.148 8.259 8.181 8076 7.857 7.991 7.851 8214 7.995 7.995 7.895 8356 8.144 8.261 8.184 8078 7.848 7.974 7.869 8218 7.894 7.997 7.895 8356 8.144 8.261 8.184 8078 7.851 7.966 7.860 8220 7.900 7.995 7.885 8356 8.148 8.271 8.192 8080 7.851 7.966 7.866 8220 7.900 7.995 7.885 8360 8.150 8.275 8.197 8082 7.853 7.964 7.866 8222 7.897 7.989 7.8891 8362 8.155 8.274 8.203 8084 7.854 7.962 7.866 8224 7.891 7.917 7.891 8362 8.155 8.274 8.203 8084 7.858 7.996 7.866 8224 7.891 7.971 7.891 8362 8.155 8.274 8.203 8088 7.853 7.964 7.865 8226 7.884 7.977 7.998 836 8366 8.175 8.284 8.207 8088 7.858 7.996 7.872 8228 7.877 7.974 7.891 8368 8.181 8.291 8.210 8090 7.862 7.968 7.872 8228 7.877 7.974 7.891 8368 8.181 8.291 8.210 8090 7.862 7.968 7.872 8228 7.877 7.974 7.890 8374 8.201 8.291 8.220 8.94 7.851 7.977 7.870 8230 7.867 7.977 7.901 8368 8.181 8.291 8.220 8.94 7.851 7.977 7.870 8230 7.887 7.989 8374 8.208 8.208 8.204 8.096 7.855 7.973 7.870 8230 7.887 7.989 7.899 8372 8.201 8.291 8.220 8.094 7.851 7.977 7.980 8234 7.889 7.990 7.899 8378 8.207 8.208 8.208 8.096 7.851 7.977 7.980 8236 7.890 7.999 7.893 8380 8.222 8.297 8.220 8.094 7.851 7.977 7.968 7.869 8.238 7.890 7.999 7.893 8380 8.222 8.297 8.230 8.000 7.859 7.969 7.874 824 7.890 7.999 7.893 8380 8.222 8.297 8.230 8.000 7.859 7.969 7.874 8.244 7.927 8.204 7.990 8.388 8.224 8.315 8.230 8.000 7.859 7.969 7.874 8.244 7.927 8.204 7.990 8.388 8.224 8.315 8.230 8.000 7.859 7.969 7.874 8.244 7.927 8.204 7.990 8.388 8.224 8.315 8.230 8.000 7.859 7.969 7.874 8.244 7.927 8.204 7.990 8.388 8.224 8.315 8.231 8.230 7.869 7.953 7.969 7.969 7.874 8.230 7.990 7.893 8.304 7.920 8.388 8.224 8.315 8.231 8.230 7.869 7.969 7.969 7.969 7.969 8.239 7.990 8.230 8.330 8.230 8.329				7.905		8202	7.884	7.991	7.886		8342	8,103	8.242	8.162
8068       7.8668       7.994       7.890       8208       7.897       7.999       7.884       8348       8.128       8.249       8.176         8070       7.857       7.992       7.882       8210       7.991       7.8997       7.897       8350       8.138       8.239       8.177         8074       7.858       7.991       7.874       8214       7.995       7.897       8352       8.148       8.257       8.181         8074       7.858       7.992       7.874       8214       7.995       7.994       7.896       8354       8.148       8.257       8.181         8076       7.857       7.981       7.851       8216       7.894       7.997       7.885       8356       8.144       8.261       8.184         8078       7.864       7.860       8220       7.990       7.985       8356       8.144       8.271       8.197         8081       7.853       7.964       7.866       8222       7.897       7.989       7.881       8360       8.150       8.274       8.203         8082       7.853       7.962       7.866       8224       7.881       7.977       7.898       8364       8.152														
8070         7.857         7.992         7.882         8210         7.904         7.999         7.896         8350         8.138         8.239         8.177           8072         7.858         7.991         7.978         8212         7.919         8.900         7.897         8352         8.147         8.257         8.181           8076         7.857         7.981         7.818         8214         7.995         7.896         8354         8.148         8.257         8.181           8076         7.857         7.981         7.851         8216         7.894         7.997         7.8895         8356         8.144         8.261         8.184           8078         7.851         7.960         8220         7.990         7.925         7.885         8360         8.155         8.275         8.197           8082         7.851         7.966         7.860         8220         7.990         7.925         7.885         8360         8.155         8.275         8.197           8082         7.851         7.966         7.865         8224         7.891         7.891         8.364         8.155         8.275         8.294           8084         7.853         7														
8074         7.858         7.992         7.874         8214         7.995         7.994         7.896         8354         8.148         8.259         8.181           8076         7.857         7.981         7.851         8216         7.894         7.997         7.895         8356         8.144         8.261         8.181           8078         7.848         7.974         7.869         8218         7.896         7.998         7.888         8358         8.148         8.271         8.197           8080         7.8551         7.966         7.860         8220         7.999         7.881         8360         8.150         8.275         8.197           8082         7.853         7.964         7.866         8224         7.891         7.891         8360         8.155         8.274         8.293           8084         7.854         7.962         7.866         8224         7.891         7.893         8366         8.162         8.280         8.201           8088         7.863         7.962         7.866         8224         7.891         7.977         7.898         8366         8.162         8.280         8.204           8088         7.863         7.						8210		7.999						
8076         7.857         7.981         7.851         8216         7.894         7.997         7.895         8356         8.144         8.261         8.184           8078         7.848         7.974         7.869         8218         7.896         7.998         7.888         8358         8.148         8.271         8.192           8080         7.851         7.966         7.860         8220         7.990         7.295         7.885         8360         8.155         8.274         8.197           8082         7.853         7.964         7.866         8224         7.891         7.893         8364         8.155         8.274         8.203           8084         7.854         7.962         7.866         8224         7.891         7.893         8366         8.162         8.280         8.204           8086         7.858         7.961         7.855         8226         7.884         7.977         7.898         8366         8.175         8.284         8.207           8088         7.863         7.968         7.872         8228         7.877         7.991         7.898         8366         8.175         8.284         8.201           8092         7.8						•								
8078         7,848         7,974         7,869         8218         7,896         7,998         7,888         8358         8,148         8,271         8,192           8080         7,851         7,966         7,860         8220         7,900         7,955         7,885         8360         8,150         8,275         8,197           8082         7,853         7,964         7,864         8222         7,897         7,989         7,891         8362         8,155         8,274         8,203           8084         7,854         7,962         7,866         8224         7,891         7,893         8364         8,162         8,280         8,204           8086         7,858         7,961         7,855         8225         7,884         7,978         7,898         8366         8,175         8,284         8,207           8088         7,863         7,969         7,872         8228         7,877         7,974         7,901         8368         8,161         8,291         8,207           8090         7,862         7,968         7,872         8230         7,877         7,974         7,901         8370         8,192         8,290         8,216           80										ŀ ·-				
8080         7.851         7.966         7.860         8220         7.990         7.995         7.885         8360         8.150         8.275         8.197           8082         7.853         7.964         7.864         8222         7.897         7.989         7.891         8362         8.155         8.274         8.203           8084         7.854         7.961         7.865         8224         7.891         7.893         8364         8.162         8.280         8.204           8086         7.855         8224         7.884         7.898         8366         8.175         8.284         8.207           8088         7.863         7.969         7.872         8228         7.877         7.974         7.901         8368         8.181         8.291         8.210           8090         7.862         7.968         7.872         8230         7.8877         7.971         7.901         8368         8.181         8.291         8.210           8092         7.855         7.977         7.901         8370         8.192         8.232         8.232         8.232         8.232         8.232         8.232         8.232         8.232         8.232         8.232														
8084         7.854         7.962         7.866         8224         7.891         7.977         7.893         8364         8.162         8.280         8.204           8086         7.858         7.961         7.855         8226         7.884         7.978         7.898         8366         8.175         8.284         8.207           8088         7.863         7.969         7.872         8228         7.877         7.974         7.901         8368         8.181         8.291         8.210           8090         7.862         7.968         7.872         8230         7.877         7.901         8368         8.181         8.291         8.216           8092         7.858         7.973         7.870         8232         7.882         7.989         8372         8.201         8.291         8.220           8094         7.851         7.977         7.871         8236         7.890         7.898         8374         8.208         8.291         8.223           8096         7.845         7.977         7.871         8236         7.890         7.898         8374         8.208         8.296         8.223           8096         7.855         7.968         7.8	8080	7.851	7.966	7.860		8220	7, 900	7.995	7.885		8360	8.150	8.275	8.197
8086         7.858         7.961         7.855         8226         7.884         7.978         7.898         8366         8.175         8.284         8.207           8088         7.863         7.969         7.872         8228         7.877         7.974         7.901         8368         8.181         8.291         8.210           8090         7.862         7.968         7.872         8230         7.867         7.977         7.901         8370         8.192         8.290         8.216           8092         7.878         7.870         8232         7.887         7.979         7.899         8372         8.201         8.291         8.220           8094         7.851         7.977         7.870         8234         7.887         7.974         7.898         8374         8.201         8.291         8.223           8096         7.845         7.977         7.870         8236         7.890         7.993         8376         8.207         8.303         8.238           8098         7.857         7.968         7.869         8.238         7.890         7.993         8378         8.219         8.301         8.230           8100         7.859         7.														
8088         7.863         7.969         7.872         8228         7.877         7.974         7.901         8368         8.181         8.291         8.210           8090         7.862         7.968         7.872         8230         7.867         7.977         7.901         8370         8.192         8.290         8.216           8092         7.858         7.977         7.870         8232         7.882         7.980         7.839         8.372         8.201         8.291         8.221           8094         7.857         7.977         7.871         8.234         7.877         7.874         7.898         8374         8.208         8.296         8.223           8096         7.845         7.977         7.870         8234         7.890         7.993         8376         8.207         8.303         8.230           8098         7.851         7.968         7.869         8238         7.896         7.989         7.889         8378         8.219         8.301         8.230           8100         7.859         7.969         7.874         824         7.999         7.893         8380         8.222         8.297         8.229           8104         7.										-				
8090         7.862         7.968         7.872         8230         7.867         7.977         7.901         8370         8.192         8.290         8.216           8092         7.858         7.973         7.870         8232         7.882         7.989         8372         8.201         8.291         8.220           8094         7.851         7.977         7.870         8234         7.887         7.974         7.898         8374         8.201         8.296         8.238           8096         7.851         7.968         7.869         8238         7.896         7.989         7.889         8378         8.219         8.301         8.230           8100         7.859         7.969         7.874         8242         7.999         7.893         8380         8.222         8.297         8.230           8102         7.859         7.969         7.874         8242         7.913         8.012         7.996         8382         8.225         8.310         8.230           8104         7.859         7.953         7.872         8.244         7.927         8.012         7.996         8382         8.225         8.310         8.232           8104         7.														
8094         7.851         7.977         7.870         8.234         7.887         7.974         7.898         8374         8.208         8.296         8.223           8096         7.845         7.972         7.870         8.236         7.899         7.999         7.893         8376         8.207         8.303         8.230           8098         7.859         7.968         7.869         8.238         7.899         7.989         7.889         8.219         8.301         8.230           8100         7.859         7.969         7.874         8.242         7.915         7.999         7.893         8380         8.222         8.297         8.230           8102         7.859         7.954         7.869         8.242         7.913         8.012         7.906         8382         8.225         8.310         8.230           8104         7.855         7.953         7.872         8.244         7.927         8.014         7.912         8384         8.224         8.315         8.231           8106         7.865         7.951         7.869         8.246         7.924         8.031         7.921         8384         8.228         8.315         8.236	8090	7.862	7.968	7.872		8230	7.867	7.977	7,901		8370	8.192	8.290	8.216
8096         7.845         7.972         7.870         8236         7.890         7.990         7.893         8376         8.207         8.303         8.230           8098         7.851         7.968         7.869         8238         7.896         7.989         7.889         8378         8.219         8.301         8.230           8100         7.859         7.969         7.874         8241         7.926         7.999         7.893         8380         8.222         8.297         8.229           8102         7.855         7.954         7.869         8242         7.913         8.012         7.906         8382         8.225         8.310         8.230           8104         7.856         7.953         7.872         8244         7.927         8.014         7.912         8384         8.224         8.315         8.231           8106         7.852         7.951         7.869         8246         7.937         8.031         7.921         8386         8.228         8.315         8.236           8108         7.869         7.969         8246         7.937         8.031         7.921         8386         8.228         8.315         8.236           81					١					-			8.291	
8098         7.851         7.968         7.869         8238         7.896         7.989         7.889         8378         8.219         8.301         8.230           8100         7.859         7.969         7.874         8241         7.916         7.999         7.893         8380         8.222         8.297         8.229           8102         7.859         7.954         7.869         8242         7.913         8.012         7.906         8382         8.225         8.310         8.230           8104         7.856         7.953         7.872         8244         7.927         8.014         7.912         8384         8.224         8.315         8.231           8106         7.852         7.951         7.869         8246         7.937         8.031         7.921         8386         8.228         8.315         8.236           8108         7.849         7.951         7.865         8248         7.944         8.036         7.930         8388         8.227         8.318         8.232           8110         7.849         7.950         7.861         8250         7.943         8.047         7.346         8390         8.230         8.232           81										┢╌			8,303	
8100     7.859     7.969     7.874     824)     7.996     7.999     7.893     8380     8.222     8.297     8.229       8102     7.859     7.954     7.869     8242     7.913     8.012     7.996     8382     8.225     8.310     8.231       8104     7.856     7.951     7.869     8244     7.927     8.014     7.912     8384     8.224     8.315     8.231       8106     7.852     7.951     7.869     8246     7.937     8.031     7.921     8386     8.228     8.315     8.236       8108     7.849     7.951     7.865     8248     7.944     8.036     7.930     8388     8.227     8.318     8.232       8110     7.849     7.950     7.861     8250     7.943     8.047     7.946     8390     8.230     8.329     8.239       8112     7.847     7.947     7.853     8252     7.959     8.039     7.966     8392     8.235     8.331     8.237       8114     7.845     7.944     7.855     8254     7.966     8.057     7.970     8396     8.245     8.341     8.262							7.896	7.989	7.889					
8194     7.856     7.953     7,872     8244     7.927     8.014     7.912     8384     8.224     8.315     8.231       8106     7.852     7.951     7.869     8246     7.937     8.031     7.921     8386     8.228     8.315     8.236       8108     7.849     7.951     7.865     8248     7.944     8.036     7.930     8388     8.227     8.318     8.232       8110     7.849     7.950     7.861     8250     7.943     8.047     7.346     8390     8.230     8.329     8.239       8112     7.847     7.947     7.853     8252     7.959     8.039     7.966     8392     8.235     8.331     8.237       8114     7.845     7.944     7.855     8254     7.965     8.950     7.971     8394     8.238     8.331     8.246       8115     7.843     7.942     7.852     8256     7.975     8.057     7.970     8396     8.245     8.341     8.262		7. 859	7.969	7.874		824)	7.9)6	7,999	7.893	ļ	8380	8.222	8.297	8, 229
8106     7.852     7.951     7.869     8246     7.937     8.031     7.921     8386     8.228     8.315     8.236       8108     7.849     7.951     7,865     8248     7.944     8.036     7.930     8388     8.227     8.318     8.232       8110     7.849     7.950     7.865     8250     7.943     8.047     7.346     8390     8.230     8.329     8.239       8112     7.847     7.947     7.853     8252     7.959     8.039     7.966     8392     8.235     8.331     8.237       8114     7.845     7.944     7.855     8254     7.965     8.057     7.971     8394     8.238     8.331     8.246       8115     7.843     7.942     7.852     8256     7.975     8.057     7.970     8396     8.245     8.341     8.262							7.913			ļ				
8108     7.849     7.951     7,865     8248     7.944     8.036     7.930     8388     8,227     8.318     8,232       8110     7.849     7.950     7.861     8250     7.943     8.047     7.946     8390     8.230     8.329     8.239       8112     7.847     7.947     7.853     8252     7.959     8.039     7.966     8392     8.235     8.331     8.237       8114     7.845     7.944     7.855     8254     7.966     8.057     7.971     8394     8.238     8.331     8.246       8116     7.843     7.942     7.852     8256     7.975     8.057     7.970     8396     8.245     8.341     8.262														
8110 7.849 7.950 7.861 8250 7.943 8.047 7.346 8390 8.230 8.329 8.239 8112 7.847 7.947 7.853 8252 7.959 8.039 7.966 8392 8.235 8.331 8.237 8114 7.845 7.944 7.855 8254 7.966 8.050 7.971 8394 8.238 8.331 8.246 8116 7.843 7.942 7.852 8256 7.975 8.057 7.970 8396 8.245 8.341 8.262	8108	7.849	7.951	7,855		8248	7.944	8.036	7.930		8388	8.227	8.318	8,232
8114   7.845   7.944   7.855   8254   7.966   8.050   7.971   8394   8.238   8.331   8.246   8115   7.843   7.942   7.852   8256   7.975   8.057   7.970   8396   8.245   8.341   8.262					ļ - · · ·		7,943					8 . 230	8,329	
8116 7.843 7.942 7.852 8256 7.975 8.057 7.970 8396 8.245 8.341 8.262							7.044			-				
					-	<u> </u>				ļ			<u> </u>	

#### RUNWAY 25 - Continued

		Elevation					Elevation				Elevation	
Station	Left	Center	Right		Station	Left	Center	Right	Station	Left	Center	Right
8400	8.263	8.361	8,272		8540	8,523	8.597	8,514	8680	8.704	8.781	8.701
8472	8.272	8.351	8.278		8542	8.524	8.606	8.514	8682	8,708	8.787	8.702
8404	8.278	8.354	8.278		8544	8.528	8.511	8.521	8684	8.708	8.777	8.706
8476 8408	8 • 273 8 • 266	8.360 8.357	8.277 8.276		8546 8548	8.530 8.532	8.617 8.611	8,528 8,528	8686 8688	8.704 8.709	8.774 8.780	8.703 8.711
8410	8.271	8,357	8.277		8550	8,534	8.621	8.534	8690	8,713	8,784	8.721
8412	8,279	8.361	8.278		8552	8.539	8.628	8 520	8692	8.725	8,796	8,726
8414	8 • 286	8.364	8,279		8554	8,546	8.627	8.504	8694	8.742	8.796	8.733
8416	8.283	8.369	8,283		8556	8.549	8.629	8.501	8696 8698	8, 751	8, 799	8.739 8.746
8418 8420	8.286 8.288	8.371 8.377	8.286 8.291		8558 8560	8.550 8.552	8.639 8.634	8.511 8.519	8700	8.758 8.764	8.798 8.811	8.748
8422	8.296	8.381	8.304		8562	8,555	8.540	8.521	8702	8.774	8.813	8.750
8424	8.303	8.382	8.311		8564	8.555	8.641	8.514	8704	8.774	8.817	8.752
8426	8.305	8,394	8.316		8566	8.556	8.646	8.515	8706	8.772	8.821	8.753
8428	8,300	8.389	8.315		8568	8.559	8.646	8. 523	8708	8.773	8 825	8.754
8430 8432	8.303	8.386 8.389	8.315 8.311		8570 8572	8.561 8.562	8.552 8.659	8 .531 8 .526	8710 8712	8.772	8.830 8.833	8.754 8.756
8434	8.303	8.391	8.315		8574	8.553	8 671	8.527	8714	8.774	8.838	8, 757
8436	8.311	8.391	8,318		8576	8, 572	8.667	8.535	8716	8.773	8.841	8.758
8438	8.321	8.388	8.322		8573	8.573	8.669	8,549	8718	8.774	8.843	8, 759
8440	8.328	8.390	8.331		8580	8. 571	8,672	8.561	8720	8.774	8.847	8.768
8442 8444	8.326 8.328	8.399_ 8.401	8.33)		8582 8584	8.582	8.682 8.685	8.570	8722 8724	8.775 8.769	8.847 8.862	8.781 8.787
8446	8.333	8.412	8.336 8.34)		8586	8.593 8.599	8.691	8.574	8726	8.781	8.874	8.786
8448	8.336	8.414	8.338		8588	8.606	8.597	8.573	8728	8.798	8.879	8.790
8450	8,349	8.418	8.341		8590	8.609	8.704	8.576	8730	8.797	8.872	8.807
8452	8, 356	8.417	8.346		8592	8.615	8.708	8.578	8732	8,796	8.882	8.803
8454	8.366	8.420	8.348		8594	8, 619	8.702	8.578	8734 8736	8.798	8.883	8.808
8456 8458	8.368 8.371	8.428 8.431	8.345 8.346		8596 8598	8.623 8.629	8.710 8.716	8.576 8.578	8738	8.798 8.803	8,892 8,896	8.805 8.797
8460	8.373	8.444	8.345		8500	8.632	8.720	8.586	8740	8.804	8.906	8.791
8462	8.379	8 - 4 44	8.348		8602	8.636	8.725	8.607	8742	8.801	8.901	8.790
8464	8.379	8 .454	8.353		8604	8.637	8.722	8.612	8744	8.799	8. 900	8. 793
8466	8.377	8.458	8, 368		8606	8.641	8.747	8.615	8746	8,799	8.895	8.798
8468 8470	8.385 8.391	8.467 8.471	8.376 8.385		8608 8610	8.638 8.638	8.742 8.738	8.615	8748 8750	8.807 8.804	8.899 8.890	8.803 8.806
8472	8.396	8.474	8.398		8612	8.641	8.748	8.617	8752	8.807	8.889	8.807
8474	8.401	8.476	8.424		8514	8.647	8.749	8,627	8754	8.804	8.876	8.804
8476	8.475	8 . 469	8.413		8616	8, 653	8.747	8.627	8756	8,806	8.880	8.803
8478	8.412	8.487	8.418	_	8618	8.657	8.753	8.630	8758	8.804	8.880	8,806
8480 8482	8.413 8.418	8.491 8.493	8.421 8.423		8620 8622	8.658 8.663	8.754 8.758	8.634 8.641	8760 8762	8.803 8.807	8 • 883 8 • 884	8.820 8.810
8484	8.418	8.494	8.419		8624	8.661	8.760	8.548	8764	8.808	4 8 8 8 3	8.809
8486	8.423	8 .4 91	8.421		8626	8.663	8.768	8.650	8766	8,806	8. 882	8.810
8488	8.426	8.454	8,418		8628	8.668	8.762	8.549	8768	8.808	8.882	8.811
8490	8 • 426	8.503	8 - 425		8633	8.668	8.763	8, 651	8770	8.811	8.882	8.813
8492 8494	8.428	8.502 8.511	_8,429 _8,435		8632 8634	8,674 8,679	8 • 767 8 • 764	8.657 8.660	8772 8774	8.811 8.809	8.881 8.889	8.810 8.815
8496	8.440	8.504	8.445		8535	8.675	8.764	8.664	8776	8.806		8.817
8498	8.449	8.515	8.458		8638	8. 675	8, 772	8.665	8778	8.808	8.889	8.820
8500	8.448	8.521	8.463		854)	8.674	8.767	8.663	8780	8.800	8, 896	8,819
850.2	8.453	8,527	8.468		8642	8.677	<u>8,768</u>	8.666	8782	8.811	8.902	8,817
8504	8.454 8.461	8 - 5 33	8.471		8644 8646	8.678	8.765	8,664	8784	8.814	8, 901 8, 893	8.814 8.813
8508	8.461 8.467	8.52 <u>5</u> 8.534	8,476	-	8648	8.684	8,778	8.670	8788	8,809	8.895	8.814
8510	8.471	8.541	8.481		8550	8.683	8.787	8.578	8790	8.816		8.816
8512	8.477	8.549	8.485		8652	8.694	8.785	8.693	8792	8.821	8.891	8.816
8514	8.473	8.554	8.481	ļ	8554	8.697	8.780	8.696	8794	8,823	8.899	8.814
8516	8.476	8.563	8.477		8656	8, 705	8.781 8.780	8.697	8796 8798	8.815	8 895 8 894	8.817
8518 8520	8.478 8.483	8.567 8.563	8.474 8.481		86 <u>58</u> 8660	8.703 8.694	8.782	8.706	8800	8.818 8.798	8.900	8.814 8.810
6. 5	8.486	8.571	8.434		8662	8.697	8.779	8.713	8802	8.805		8.808
	8.487	8.576	8.491		8664	8.698	8.783	8.710	8804	8 • 80 6	8.900	8.802
8:_0	8,496	8.581	8,488		8666	8.697	8,782	8, 71.7	8806	8.804	8,897	8.794
8528	8.498	8,577	8.493		8568	8.706	8.777	8.716	8808	8.811		8.802
8530 8532	8.500 8.508	8.581 8.576	8.495 8.500		8670 8672	8.710 8.712	8.782 8.776	8,713 8,706	8810 8812	8.814 8.818		8.810
8534	8,513	8.580	8.504		8674	8, 714	8,787	8.702	8814	8.819		8.824
8536	8.518	8,584	8.5)9		8576	8.711	8.785	8.694	8816	8,819		8.829
	8.520	8.591	8.510		8678	8,701	8.788	8.695	8818	8.817	8.904	8.827

#### RUNWAY 25 - Continued

		Elevation				Elevation					Elevation	
tation	Left	Center	Right	Station	Left	Center	-Right		Station-	-Left -	-Center	Right
8820	8.818	8,920	8.822	896)	8,850	8.953	8.837		9100	8.824	8, 917	8.82
8822	8.821	8.925	8.812	8962	8.857	8, 955	8.841		9102	8.827	8.908	8.82
8824	8 831	8,928	8.9.)1	8964	8.861	8,956	8.841	<u> </u>	9104	8,827	8, 900	8.81
8826	8 825	8.924	8, 807	8966	8.860	8.953	8.341		9106	8,825	8.905	8.81
8828 8830	8.813 8.811	8.925 8.921	8.813	8968 8970	8.855 8.846	8.962 8.967	8,851 8,855	-	9108 9110	8.828 8.829	8,905 8,900	8,81
8832	8.813	8.914	8.811	8972	8.836	8.967	8,861	-	9112	8.829	8.893	8.81
8834	8. 805	8.907	8.811	8974	8.832	8.976	8.868		9114	8.831	8,892	8.80
8836	8.803	8.910	8,819	8976	8, 837	8,977	8.871		9116	8.830	8.895	8.81
8838	8.809	8.908	8,817	8978	8.840	8,965	8.871		9118	8.830	8.896	8.82
8840	8.813	8.913	8.820	8980	8, 836	8, 953	8,868		9120	8,830	8 895	8,82
8842	8 . 81.4	8.912	8.821	8982	8.835	8.955	8.864		9122	8,823	8, 899	8.83
8844	8.815	8.905	8,818	8984	8,835	8,952	8.853		9124	8,819	8.897	8.84
8846 8848	8.815 8.809	8.920 8.933	8,8)) 8,824	8986 8988	8.842 8.847	8.948 8.950	8.851 8.846	_	9126 9128	8.826 8.828	8. 909 8. 904	8.84 8.83
885)	8.813	8.938	8.825	8990	8.846	8.940	8,842		9130	8,829	8.904	8.83
8852	8.817	8.939	8.818	8992	8.845	8,938	8.843		9132	8.832	8,909	8.83
8854	8,816	8.933	8,817	8994	8.841	8.930	8.845		9134	8.835	8,904	8.82
8856	8.815	8.925	8,814	8996	8.827	8.918	8.845		9136	8.836	8.903	8.82
3858	8.815	8.923	8,810	8998	8. 820	8,917	8.844	<u>.</u>	9138	8.832	8.901	8.831
3860	8.813	8.921	8.812	9000	8.814	8.917	8.838	ļ	9140	8.834	8. 903	8.82
8862	8.811	8.930	8.814	9002	8.822	8,933	8.821		9142	8.836	8.909	8.83
3864 3866	8.812 8.809	8.925 8.927	8,322	9006	8.826 8.829	8.934 8.936	8.820 8.822		9144 9146	8.834 8.837	8.912 8.911	8.83 8.82
868	8.811	8.927	8.825 8.825	9008	8.832	8,937	8.818		9148	8.832	8.903	8.83
8870	8.809	8.930	8. 820	9010	8.836	8.934	8.318		9150	8.826	8.907	8.82
872	8.803	8,931	8.819	9012	8.835	8.944	8.818		9152	8.847	8.920	8.83
874	8.812	8.933	8.817	9014	8.834	8.940	8.817		9154	8.851	8,917	8,83
876	8,813	8.931	8.805	9016	8.834	8.940	8.816		9156	8,853	8.918	8.83
878	8.807	8.925	8,800	9018	8.833	8.944	8.816		9158	8.855	8.915	8,82
880	8 800	8 • 9 22	8,801	90 20	8.835	8.940	8.816		9160	8.849	8.912	8.82
38 <u>8</u> 2   3884	8 80 8 8 809	8.915 8.909	8,804	9322 9024	8.836 8.837	8.944 8.952	8.817 8.815		9162 9164	8.850 8.851	8.914 8.911	8.82 8.82
3886	8.805	8.914	3.3)6	9025	8.835	8.937	8.815		9166	8, 849	8, 916	8.82
888	8.806	8.912	8.805	9028	8.831	8.931	8.816		9168	8.846	8.912	8.82
8890	8.805	8.913	8.806	90 30	8.827	8.933	8.817	l	9170	8.835	8. 912	8.82
8892	8.806	8.918	8. 806	9032	8.822	8.931	8.816		9172	8.835	8.907	8.82
3894	8 825	8.911	8,319	9034	8.822	8.927	8.812		9174	8.837	8.915	8.83
8896	8.827	8.912	8.822	9036	8.821	8.931	8.817		9176	8.836	8.903	8.83
3898   8900	8.827	8.917	8.828	9038	8.824	8.927 8.927	8.815 8.816		9178 9180	8.835	8,909	8 - 82
3902	8.829 8.836	8.920 8.931	8.835 8.850	9042	8.824 8.828	8. 925	8.812	<del> </del>	9182	8.832 8.834	8,909	8.82 8.82
3904	8.840	8.939	8,856	9044	8.832	8.929	8.811	_	9184	8.835	8. 902	8.82
8906	8.843	8.940	8, 865	9046	8.832	8.934	8.312		9186	8.834	8,902	8,81
8908	8.844	8.938	8,853	9348	8.835	8.933	8.815		9188	8.826	8, 907	8.81
B910	8 832	8.917	8, 864	9050	8,838	8.933	8.822	L	9190	8,825	8.899	8.81
3912	8 832	8,921	8.866	9052	8.844	8.932	8.827	H	9192	8.822	8.902	8.81
8914	8, 840	8.929	8.872	9354	8.843	8.934	8.825	<del>  -</del> -	9194	8.821	8,904	8.81
3915   3918	8 • 842 8 • 843	8.934 8.920	8,861 8,857	9056 9058	8.837	8.937 8.927	8.819 8.812	l	9196 9198	8.821 8.822	8.898 8.898	8,81 8,81
3920	8.853	8,935	8,849	9060		8.922	8.807		9200	8.820	8,899	8.80
8922	8,852	8.926	8.839	9062	8.834	8.920	8.796		9202	8.823	8.899	8.80
3924	8.856	8.940	8, 826	9064	8.831	8.917	8.798		9204	8.826	8.900	8.80
1926	8.859	8.952	8.825	9066		8.918	8.795		9206	8.823	8.906	8,81
3928	8 863	8.937	8.825	9068		8.920	8.796		9208	8,825		8.81
1937	8 858	8.937	8.832	9070	8,829	8.909	8.794		9210	8.826	8.911	8.81
1932   1934	8,858 8,859	8.938 8.937	8.834	9072 9074	8.835	8.916 8.920	8.797	$\vdash$	9212 9214	8.826		8.81
1934	8.856	8.933	8,835 8,842	9074	8.837	8.924	8.801 8.822	H	. 9214	8.826 8.826	8.915 8.911	8.81 8.81
938	8.843	8.937	8.849	9078		8.926	8.833		9218	8.823		8.82
940	8,837	8 9 35	8.844	9080	8.831	8.922	8.839		9220	8,822		8.82
3942	8.838	8.938	8,840	9082		8,918	8.844		9222	8.825	8.926	8.83
3944	8.840	8.942	8,833	9384	8.832	8.917	8.845	L	9224	8.827	8, 936	8.83
B946	8.847	8.946	8, 840	9086		8.922	8.845	<u> </u>	9226	8.829		8.86
3948	8,847	8 • 947	8,837	9388	8.825	8.922	8.848		9228	8.838		8.84
8950	8.837	8,959	8, 851	9090		8.916	8.845		9230	8.836		8.83
8952 8954	8.850 8.848	8,967	8,85) 8,846	9 <u>092</u> 9094	8.819 8.816	8.916 8.909	8, 846 8, 339		9232 9234	8,836	8,926 8,925	8,82
8956	8.849	8.967 8.963	8,841	9096		8.911	8.835	ļ	9236	8.834 8.833	8.925	8.81 8.80
8958	8. 850	8.960	8,338	9398		8.914	8.829	i	9238	8.832		
											g <del></del>	

#### RUNWAY 25 - Continued

		Elevation					Elevation			[	<del></del>	Elevation	
Station	Left	Center	Right		Station	Left	Center	Right		Station	Left	Center	Right
9240	8.832	8.916	8, 791		9380	8.835	8, 948	8,838		9540	8.788	8.911	8.811
9242	8.835	8.915	8.794		9382	8.836	8.946	8.837		9542	8.790	8, 920	8.811
9244	8.838 8.822	8.922 8.912	8.800		9384 9386	8,831 8,833	8.945 8.949	8.837		9544 9546	8,795 8,837	8.915 8.911	8.806 8.817
9248	8.824	8.922	8,807		9388	8.834	8,945	8.835		9548	8.830	8.917	8.805
925)	8.831	8923	8.822		93 90	8.830	8,946	8.836		9550	8.825	8.917	8.805
9252	8. 836	8.924	8.835		9392	8.829	8,943	8.837		9532	8.823	8.924	8.809
9254 9256	8.839 8.837	8.933 8.920	8.830 8.826		9394	8.830 8.823	8,936 8,929	8.831 8.824		9534 9536	8 • 824 8 • 822	8.925 8.916	8.806 8.807
9258	8.833	8.916	8.823		9398	8.819	8.930	8,824		9538	8.817	8.919	8.806
9260	8.824	8.906	8.822		9400	8.814	8.909	8.824		9540	8.820	8. 918	8.805
9262	8.830 8.828	8.906 8.901	8.816 8.312		9402 9404	8.826 8.815	8.925 8.919	8.827 8.829		9542 9544	8,817 8,814	8,919 8,918	8.799 8.797
9266	8.829	8.906	8.795		9406	8.817	8,925	8.829		9546	8.817	8.918	8.796
9268	8.831	8.905	8.802		9408	8.820	8,929	8.831	-	9548	8.818	8,913	8.799
9270	8.835	8,906	8.815		9419	8.815	8.924	8,832		9550	8.820	8.914	8,808
9272	8.834 8.832	8.906 8.901	8.822 8.829	r :	9412	8.813 8.814	8.919 8.922	8.832 8.830		9552 9554	8,833 8,833	8.902 8.900	8.814 8.819
9276	8.834	8,895	8.829		9416	8.815	8.917	8.831		9556	8.837	8.902	8.822
9278	8.831	8.894	8.927_		9418	8.814	8.922	8.831		9558	8.838	8, 899	8.822
9280	8.839 8.843	8.895 8.895	8.827 8.823	-	9420	8.80 <u>6</u> 8.803	8.917 8.915	8.829		9560 9562	8.843 8.847	8.905 8.903	8.821 8.815
9284	8.842	8.900	8.819		9424	8.797	8.909	8.821		9564	8.846	8.908	8, 807
9286	8.841	8.906	8.825		9426	8.800	8.922	8.822		9566	8.841	8.909	8.807
9288	8. 844	8.912	8.825		94.28	8.8)4	8.912	8.814		9568	8.833	8.910	8.818
9290	8.846 8.868	8.916 8.917	8.832_ 8.839		9430 9432	8.807 8.813	8.918 8.912	8.810 8.807		9570 9572	8.830 8.829	8.925 8.931	8.825 8.836
9294	8.869	8.924	8, 853		9434	8.815	8.917	8.824		9574	8.832	8.942	8.832
9296	8.863	8,923	8.851		9436	8.813	8.909	8.800		9576	8.825	8.974	8.835
9298	8.862 8.835	8.919 8.932	8. 857 8.856		9438	8.815 8.815	8,905 8,902	8.797 8.799		9578 9580	8.837 8.833	8.969 8.966	8.842 8.839
9302	8.836	8.940	8.848		9442	8.815	8.900	8.872		9582	8.833	8,973	8.843
9304	8 • 835	8 • 9 39	8.847		9444	8.813	8.905	8.805		9584	8.830	8.972	8.848
9306 9308	8,835 8.834	8.937	8.845		9445	8.807 8.803	8 8 9 9	8.813	-	9586 9588	8.830	8.969	8.854
9310	8.833	8.934 8.932	8.843 8.84)		9450	8.802	8.906 8.908	8.820 8.819		9590	8.827 8.820	8.962 8.961	8.855 8.844
9312	8.836	8.931	8. 84°		9452	8.799	8.915	8.818		9592	8.823	8.958	8.845
9314	8.835	8.929	8.933		9454	8.807	8,920	8.820		9594	8.822	8.958	8.842
9316	8.834	8.927 8.926	8.838 8.837		9456 9458	8.830 8.840	8.922 8.920	8 824 8 824		9596 9598	8.819 8.815	8.954 8.949	8.840 8.839
9320	8, 82 8	8.926	8.839		945)	8.846	8.919	8.824		9600	8.817	8,959	8.834
9322	8 . 8 2 6	8 . 9 23	8.842		9462	8.846	8,919	8.824		9602	8.814	8.951	8.840
9324 9326	8 • 82 7 8 • 834	8.935 8.950	8.849 8.853		9466	8.841 8.835	8,922 8,917	8.826 8.825		9604 9606	8.818 8.827	8.947 8.945	8,838 8,835
9328	8.833	8.954	8.852		9468	8.835	8,921	8.827		9608	8.834	8. 940	8.832
9337	8.835	8.953	8.849		9470	8,838	8.920	8.826		9610	8.834	8.926	8.820
9332	8.832 8.833	8.945 8.947	8.85)		9472 9474	8.852 8.857	8.925 8.922	8.824 8.821		9612 9614	8.829 8.830	8.926 8.925	8.823 8.827
9335	8.834	8.945	8.849		9476	8,854	8.935	8, 850		9616	8.829	8.927	8.830
9338	8.836	8.944	8.850		9478	8.849	8,931	8.849		9618	8.837	8.930	8.835
9341	8 +837	8,946	8.852		9480	8,850	8.925	8, 852		9620	8,838		8,833
9344	8.833 8.835	8.943 8.947	8,855 8,855	٠.	9482 9484	8.848 8.845	8.926 8.927	8.849 8.847		9622 9624	8.837 8.840	8.942 8.945	8,837 8,833
9346	8.837	8.939	8,842		9485	8.847	8.911	8.841		9626	8.828	8.948	8.824
9348	8.837	8.938	8.842	٠,	9488	8,855	8,911	8.841		9628	8 . 8 2 4	8.941	8.813
9350	8.834 8.836	8.932 8.944	8.848 8.849		9493	8 • 8 5 9 8 • 8 5 8	8.907 8.905	8.837 8.839		9630 9632	8.821 8.816	8.931 8.923	8.807 8.800
9354	8.841	8.935	8,853		9494	8.851	8,911	8.841		9634	8,811	8. 920	8.803
9356	8.842	8.928	8. 844		9496	8.842	8.905	8.842		9636	8.807	8.916	8.801
9358	8.836 8.836	8.925 8.929	8.841		949 <u>8</u> 9500	8,832 8,826	8,895 8,911	8.845 8.821		9638 9640	8.801 8.798	8.907 8.893	8.807 8.808
9362	8.832	8.937	8.851		9522	8.818		8. 798		9642	8.790	8.882	8.812
9364	8.830	8.938	8.851		9524	8.814	8.901	8,797		9644	8 * 784	8.880	8.810
9366	8,832	8.935	8,852		9526	8.810	8.920	8.824		9646	8.771	8.882	8.813
9368	8.836 8.837	8.936 8.934	8.847 8.842		9523 9530	8 · 807 8 · 806	8.929 8.921	8.824 8.823		9648 9650	8,766 8,770	8.873	8.808 8.795
9372	8.834	8.938	8,848	l	9532	8.802	8.919	8,813		9652	8.783	8.885	8.793
9374	8.831	8.933	8.851		9534	8.797	8,917	8.811		.9654	8,778	8.889	8.792
9376 9378	8.830 8.833	8 • 9 4 2 8 • 9 5 0	8.837		9536 9538	8.793 8.786	8.914 8.917	8.813 8.838		9656 9658	8,779 8,781	8.890 8.902	8.792 8.794
1 11	0,000	09739	0.030		2,7,0	De 100	0.711	0.0000		[ وروي		0.702	. 00174

#### RUNWAY 25 - Concluded

		Elevation				Elevation			Elevation		
Station	Left	Center	Right	Station	Left	Center	Right	Station	Left	Center	Right
9660	8.789	8.903	8.802	9800	8.845	8.945	8.819	9940	8,807	8.902	8.825
9662 9664	8.791 8.804	8.901 8.910	8.809 8.813	9802 9804	8.834 8.832	8.943 8.933	8.818 8.820	9942	8.806	8.905 8.910	8.827 8.822
9666	8.807	8.920	8.820	9806	8.834	8.935	8.823	9946	8.813	8.910	8.809
9668	8.801	8.922	8.824	9808	8.833	8.934	8.825	9948	8.813	8.902	8.812
9670	8.805	8.930	8.829	9810	8.823	8,926	8.823	9950	8.815	8.900	8.811
9672 9674	8.812 8.814	8.933 8.930	8.832 8.837	9812 9814	8.820 8.817	8.925 8.920	8.828 8.819	9952	8 • 81.9 } 8 • 823	8.913 8.915	8.824 8.820
9676	8.805	8.930	8.828	9816	8.815	8.920	8.815	9956	8.817	8.917	8.819
9678	8.806	8.928	8.822	9818	8.807	8.918	8.811	9958	8.820	8.916	8.818
9680	8.801	8.912	8.821	9820	8.816	8.919	8.809	9960	8.827	8.912	8.810
9682	8.796	8.917	8.821	9822	8.817 8.826	8.921	8.810 8.811	9962 9964	8.816	8.911	8,818
9684 9686	8.802 8.805	8.921 8.922	8.820 8.827	9824 9826	8.836	8.924 8.920	8.809	9966	8.815 8.814	8.922 8.927	8.820 8.827
9688	8.806	8.918	8.831	9828	8.837	8.930	8.802	9968	8.803	8.926	8.821
9690	8.807	8.916	8.833	9830	8.843	8.924	8.803	9970	8.810	8.928	8.825
9692	8.810	8.913	8.836	9832	8.845	8.914	8.812	9972	8.817	8.930	8.825
9694 9696	8.815 8.822	8.921 8.923	8 • 835 8 • 827	9834 9836	8.834 8.833	8.906 8.914	8.815 8.814	9974 9976	8.808 8.818	8.925 8.925	8.833 8.830
9698	8.833	8.924	8.822	9838	8.826	8.911	8.812	9978	8.807	8.921	8.830
9700	8.828	8.941	8.826	9840	8.826	8.917	8.818	9980	8.804	8.906	8.821
9702	8.831	8.943	8.839	9842	8.817	8.915	8.810	9982	8.820	8.912	8.811
9704	8.833	8.944	8.838	9844 9846	8.817	8.922	8.816	9984 9986	8.820	8.896	8.808
9706 9708	8.835 8.837	8.945 8.946	8.836 8.835	9848	8.818 8.820	8.920 8.920	8.820 8.826	9988	8.820 8.797	8.891 8.890	8.804 8.794
9710	8.839	8.947	8.834	9850	8.821	8.919	8.815	9990	8.795	8.893	8.792
9712	8.840	8.948	8.833	9852	8.825	8.913	8.820	9992	8.800	8.912	8.793
9714	8.843	8.948	8.832	9854	8.824	8.904	8.805	9994	8.798	8.905	8.798
9716	8.844	8.949	8 831	9856	8.822	8.905	8.807	9996 9998	8.803 8.814	8.907	8,807
9718 9720	8.845	8.949 8.945	8.830 8.827	9858 9860	8.820 8.811	8.912 8.912	8.810 8.811	10000	8.807	8.917 8.906	8.808 8.820
9722	8.837	8.947	8.837	9862	8.813	8.915	8.808	10000		0.700	
9724	8.847	8.938	8.837	9864	8.815	8.917	8.814				ļ
9726	8.834	8,924	8.836	9866	8.817	8.917	8.813				
9728 9730	8.827 8.825	8.916 8.914	8.834	9868 9870	8.820 8.820	8.915 8.919	8.815 8.815	. ]			
9732	8.827	8.929	8 • 835 8 • 837	9872	8.812	8.919	8.828				
9734	8.828	8.925	8.839	9874	8.823	8.923	8.835	1 1			
9736	8.823	8.934	8.842	9876	8.823	8.920	8.833	Ι.			
9738	8.818	8.937	8.840	9878	8.817	8.918	8.830				
9740 9742	8.815 8.814	8.931 8.918	8.833 8.826	9880 9882	8.820 8.820	8.916 8.911	8.818 8.816				
9744	8 - 825	8.917	8.825	9884	8.814	8.915	8.818				
9746	8.830	8.919	8.819	9886	8.813	8,906	8.811				
9748	8.827	8.913	8.812	9888	8.813	8.896	8.812				
9750 9752	8.821 8.821	8.906 8.926	8.809 8.810	9890 9892	8.817 8.817	8.897 8.901	8.816 8.813				
9754	8.821	8.932	8.800	9894	8.818	8.897	8.824				
9756	8.822	8.923	8.797	9896	8.819	8.903	8.822				
9758	8.827	8.919	8.795	9898	8.808	8.907	8.822				
9760 9762	8.831	8.927 8.934	8.800 8.812	9900 9902	8.803 8.809	8.923 8.907	8.815 8.812				
9764	8.844	8.941	8.820	9902	8.808	8.906	8.810				
9766	8.848	8.939	8.826	9906	8.807	8.904	8.811				,
9768	8.846	8.949	8.830	9908	8.806	8.903	8.809				,
9770	8.844	8.952	8.829	9910	8.804	8.902	8.808				
9772 9774	8.844 8.848	8.955 8.959	8.830 . 8.832	9912	8.803 8.802	8.901 8.903	8.806 8.807				
9776	8.853	8.952	8.828	9914	8.801	8.900	8.805				
9778	8.851	8.952	8.830	9918	8.800	8.901	8.807				
9780	8.848	8.947	8.827	9920	8.804	8.907	8.809				
9782	8 . 846	8.947	8 825	9922	8.810	8.911	8.810				
9784 9786	8.839 8.838	8.938 8.935	8.830 8.830	9924	8.810 8.813	8.918 8.913	8.812 8.810				
9788	8.837	8.933	8.823	9928	8,809	8.913	8.812	'			
9790	8.840	8.935	8.824	9930	8.811	8.912	8.815				
9792	8.840	8.933	8.820	9932	8.810	8.917	8.813				
9794 9796	8.840	8.936	8.825	9934 9936	8.808	8.914 8.913	8.813				
9798	8.844	8.941 8.937	8.824 8.825	9938	8.803 8.804	8,913	8.825 8.825				
1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,731	"""	1 // 30	3.00 +	2,700	5.525				
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Station		Elevation			Station		Elevation			Station		Elevation	
	Left	Center	Right			Left	Center	_Right			Left	Center	Right
0	37,304	37.340	37.329		140	37.555	37.607	37.572		280	37.724	37.782	37.747
2	37.314	37,358	37. 342		142	37.554	37.504	37.574		282	37.718	37.768	37.748
4 6	37,327 37,342	37,372 37,379	37.343 37.344	1	144	37.551 37.549	37.594 37.598	37.576 37.571		284 286	37,730 37,731	37.777 37.784	37.748 37.752
8	37.354	37,390	37.345	1 1	148	37.556	37.596	37.572		288	37,732	37.776	37.757
10	37,361	37,388	37.345	<b>[</b> [	150	37.562	37.598	37.572		290	37.728	37.781	37. 756
12	37.367 37.377	37.399 37.395	37.352 37.361		152	37.567 37.567	37.604 37.600	37.577 37.580		297 294	37.732 37.732	37.781 37.776	37.757 37.758
16	37,381	37,397	37.360	1 1	156	37.565	37.610	37.581		296	37.735	37.786	37.751
18	37.384	37, 395	37。363	1 1	158	37.561	37.603	37.584		298	37.739	37.785	37.744
20 22	37.387 37.389	37.392 37.399	37.366	1 1	160	37°554 37°567	37.607 37.611	37.584 37.588		300 302	37.737	37.782	37.747
24	37,389	37,403	37°369 37°375	l (	162	37.571	37.621	37.590		304	37.739 37.739	37.774 37.781	37.739 37.740
26	37.398	37.408	37.374	1 1	166	37.574	37.621	37.596		306	37.738	37.783	37.739
28	37.406	37.421	37.392	1 1	168	37.575	37.635	37.594		308	37.736	37.774	37.737
30 32	37.412 37.414	37,433 37,435	37.398 37.409		170	37.578 37.577	37.641	37.603		310	37.737	37.780	37.734
34	37.418	37.445	37.415	1 1	172	37.580	37.643 37.648	37.613	~-	312 314	37.735 37.745	37.773 37.778	37.738 37.737
36	37.417	37.450	37.426		176	37.586	37.652	37.622		316	37.752	37.776	37.735
38	37.420	37.456	37.431		178	37.590	37.656	37.628	1	318	37.754	37.776	37.737
40 42	37.416 37.426	37.458 37.465	37。423 37。434		180 182	37.596 37.600	37.659 37.663	37.630 37.632		320	37.752 37.752	37.778 37.776	37.736 37.735
44	37,432	37.465	37.439	} }	184	37.607	37.666	37.637		324	37.745	37.770	37.736
46	37,431	37.468	37.446	1 1	186	37.617	37.666	37.639		326	37.735	37,772	37.724
48	37.438	37,468	37.453	1 1	188	37.612	37.664	37.640		328	37.724	37.763	37.729
50 52	37.439 37.438	37.477	37.453		190	37.610	37 665	37.641		330	37.731	37.760	37.727
54	37.437	37.472 37.470	37, 456 37, 454	1	192 194	37.621 37.624	37.674 37.675	37.647 37.651		332 334	37.725 37.723	37.756 37.750	37.724 37.721
56	37.439	37.472	37.452	1 1	196	37.629	37.683	37.661		336	37.718	37.751	37.719
58	37.440	37.478	37,453		198	37.631	37.689	37.671		338	37.709	37.743	37.714
60	37,434 37,432	37,485	37.449	ll	200	37.632 37.632	37.696	37.678		340	37.696	37.736	37.702
62 64	37.431	37.480 37.471	37.448 37.448		202	37.634	37.691 37.688	37.680 37.684		342 344	37.693 37.696	37.729 37.725	37.699 37.682
66	37.428	37,469	37.451	1 1	206	37.637	37.701	37.687		346	37.695	37.723	37.689
68	37.432	37.475	37.469	1 1	208	37.648	37.708	37.695		348	37.691	37.721	37.680
70 72	37.424 37.438	37.480 37.478	37.461 37.462		210 212	37.656 37.666	37.718 37.720	37.697 37.701		350 352	37.686	37.713	37.681
74	37.445	37.482	37.466		214	37.666	37.721	37.707		354	37.682 37.678	37.706 37.700	37.681 37.676
76	37.467	37.485	37.476	ነ ነ	216	37.664	37.726	37.711		356	37.672	37.693	37.665
78	37,462	37,494	37,480		218	37.661	37.731	37.714		358	37.680		37.664
80 82	37.467 37.468	37.496 37.498	37.482 37.484	1 1	220 222	37.658	37.732	37.710 37.713		360	37.673	37.691	37.661
84	37.471	37.498	37.487		224	37.663 37.673	37.735 37.727	37.711		362 364	37.664 37.654		37.659 37.657
86	37.471	37.502	37,492	] ]	226	37.680	37.731	37.716		366	37.656		37.653
88	37,480	37, 510	37,499	ll	228	37.676	37.735	37.720		368	37.657	37.673	37.646
90 92	37.489 37.495	37,528 37,517	37.504 37.507	1 1	230 232	37.677 37.678	37.741 37.734	37.722 37.724		370 372	37.657 37.649	37.678 37.675	37.643 37.643
94	37.494	37.520	37.506	ll	234	37.675	37.733	37.718		374	37.646	37.671	37.652
96	37.491	37.525	37.512		236	37.671	37,738	37.715		376	37.643	37.665	37.646
98	37.489	37.536	37.513		238	37.679	37,751	37.727		378	37.642	37.666	37.648
100 102	37,491 37,498	37.535 37.536	37.511 37.511		240 242	37.687 37.688	37.750 37.746	37.730 37.739		380 382	37.642 37.637	37.668 37.666	37.644 37.642
104	37.500	37.544	37.518	۱ ۱	244	37.692	37.740	37.734	1	384	37.641	37.673	37.643
106	37.509	37.551	37.527		246	37.692	37.738	37.731		386	37.633	37,674	37.640
108	37,510	37,559	37.528		248	37.696	37.736	37,736		388	37.627		37.639
110 112	37.508 37.507	37.569 37.565	37.531 37.534		250 252	37.694 37.708	37.744	37.739	U	390	37.627 37.625		37.636 37.631
114	37.508	37.570	37.536		254	37.714	37.751	37, 744		394	37,623		37.631
116	37,509	37,566	37,530		256	37.724	37.761	37.749		396	37.623	37.688	37.629
118	37,516	37.578	37.537		258	37.724	37.773	37.750		398	37.632		37.624
120	37,519 37,517	37°577 37°579	37.537 37.536	1	260 262	37.718 37.729	37.781 37.785	37,754 37,760		400 402	37.627 37.632		37.614 37.616
124	37.520	37.585	37.547		264	37.728	37.787	37.760		404	37.631		37. 621
126	37.521	37.577	37.553		266	37.727	37.791	37.768		406	37.630	37.663	37.616
128	37.527	37.581	37.554		268	37.730	37.801	37.769		408	37.629	1	37.611
130 132	37.522 37.532	37.578	37,557 37,556		270 272	37.734 37.735	37,804	37.768 37.760		410 412	37.628 37.621		37.612 37.613
134	37.537	37.574	37.554		274	37.732	37.790	37.761		414	37.610		37. 605
136	37.544	37.591	37.557		276	37.727	37.781	37.764	1	416	37.600	37.641	37,596
138	37.551	37.595	37,567		278	37.733	37.778	37.757		418	37.605	37.647	37.596
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#### RUNWAY 28 - Continued

		Elevation			Ì	Elevation		Grant Control		Elevation	
Station	Left	Center	Right	Statio	Left	Center	Right	Station	Left	Center	Right
420	37.606	37.641	37.594	560	37.740	37,828	37.740	700	38.212	38,313	38,218
422	37.602	37.643	37.595	562	37.750	37.828	37.740	702	38.227	38.324	38.225
424	37.594	37.636	37.593	564	37.750	37.833	37.747	704	38.230	38,334 38,345	38,230
426 428	37.588 37.581	37.628 37.625	37.590 37.584	566 568	37.758	37.839 37.849	37.749 37.760	706	38.239 38.254	38.351	38,242 38,255
430	37.579	37.625	37.581	570	37.778	37.863	37,770	710	38.265	38,370	38, 265
432	37.585	37.618	37.578	572	37.780	37.867	37.779	712	38.272	38,381	38.272
434	37.591	37.624	37.581	574	37.787	37.874	37.789	714	38.288	38,388	38.286
436	37,592	37.620	37.581	576	37.797	37.878	37.794	716	38.310	38,400	38,290
438	37.591	37.624	37.586	578	37.800	37.888	37.803	718	38,305	38,415	38, 299
440 442	37,595 37,594	37.623 37.619	37.578 37.572	580 582	37.807	37.897 37.897	37.800 37.813	720	38,312 38,326	38,424 38,434	38,309 38,316
444	37.589	37.616	37.571	584	37.809	37.897	37.815	724	38.324	38.442	38.332
446	37.579	37.618	37.567	586	37.816	37.898	37.820	726	38.338	38.451	38.347
448	37.582	37.621	37.570	588	37.821	37.898	37.834	728	38.349	38,464	38,352
450	37.595	37.623	37.570	590	37.825	37.899	37.828	730	38.355	38.481	38.358
452	37.597	37.631	37.571	592	37.829	37.904	37.836	732	38.365	38,480	38.366
454 456	37.593 37.584	37.642 37.641	37.575 37.577	594 596	37.842	37.917 37.925	37.844 37.853	734 736	38.368 38.377	38.487 38.497	38.375 38.386
458	37.585	37.635	37.579	598	37.857	37.930	37.863	738	38.378	38.501	38.394
460	37.586	37.641	37.578	600	37.867	37.948	37.870	740	38.392	38.508	38.402
462	37.594	37.641	37.579	602	37.873	37.960	37.875	742	38.404	38.510	38.411
464	37.597	37.645	37,582	604	37.875	37.966	37.886	744	38 415	38.519	38,414
466	37.596 37.592	37.649	37.588 37.593	606	37.885	37.968 37.980	37.897 37.903	746	38.419 38.437	38.526 38.527	38.411 38.425
468 470	37.592	37.648 37.651	37.594	610	37.893	37.980	37.904	750	38.452	38.541	38.429
472	37.602	37.643	37.593	612	37.901	37.987	37.906	752	38.457	38.548	38.434
474	37.601	37.635	37.591	614		37.996	37.919	754	38,472	38.555	38,445
476	37.597	37.643	37.588	616	37.917	38.006	37.921	756	38.479	38.560	38, 459
478	37.596	37.641	37.590	618	37.928	38,009	37.930	758	38.492	38.570	38,469
480 482	37.612 37.619	37.641 37.635	37.590 37.590	620	37.938	38.014 38.016	37.937 37.944	760 762	38,495 38,496	38.576 38.583	38,473 38,491
484	37.620	37.647	37.594	624	37.963	38.030	37.945	764	38.505	38,594	38.503
486	37.612	37.649	37.591	626	37.965	38.045	37.943	766	38.512	38,606	38.506
488	37.609	37.648	37.598	628	37.966	38.056	37.953	768	38,517	38,607	38.513
490	37.608	37.651	37.599	630		38.069	37.967	770	38.529	38.624	38,524
492	37.614	37.651	37.608	632	37.983	38.070	37.980 37.985	772 774	38.535 38.548	38.626 38.632	38.531 38.540
496	37.621 37.630	37.658 37.670	37.614 37.616	636	37.998	38.080	37.988	776	38.564	38.643	38.545
498	37.624	37.673	37.615	638	38.003	38.093	37.997	778	38.573	38.657	38.566
500	37.620	37.683	37.615	640	38.009	38.100	38.012	780	38.580	38.668	38,579
502	37.619	37.688	37.611	642	38.019	38.103	38.020	782	38.584	38,679	38.588
504	37.617	37.689	37.613	644	38.032	38.115	38.030	784	38.587	38.685	38,607
506 508	37.622 37.640	37.690 37.703	37.606   37.615	646	38.041	38.126	38.040 38.048	786 788	38.588 38.594	38,692 38,706	38.618 38.630
510	37.646	37.709	37.624	650	38.052	38.145	38.050	790	38.601	38.722	38.638
512	37.648	37.708	37.633	652	38.057	38.153	38.053	792	38.614	38.724	38, 645
514	37.651	37.703	37.636	654	38.061	38.151	38.060	794	38.622	38.736	38.654
516	37.644	37.703	37.633	656	38.070	38.160	38.063	796	38.636	38.746	38.660
518	37.643	37.698	37.627	658		38.174	38.073	798 800	38.644	38.764	38.663
520 522	37.640 37.639	37.697 37.688	37.624 37.628	660 662	38.097	38.186	38.083 38.090	802	38.649 38.660	38.770 38.778	38,670 38,679
524	37.648	37.699	37,632	664		38.195	38097	804	38 665	38.784	38.689
526	37.652	37.703	37.643	666	38.114	38.197	38.113	806			38.690
528	37.657	37.706	37.647	668		38 - 200	38.125	808	38.684	38.797	38.701
530	37.660	37.707	37.650	670		38.208	38.123	810	38.689	38.803	38, 706
532	37.667	37.713	37.656	672		38.209	38.132	812	38.695	38.808	38.715
534 536	37.674 37.674	37.717 37.722	37.659	674	38.128 38.137	38.229	38.137 38.150	814	38.701 38.709	38.808 38.817	38.724 38.732
538	37.680	37.732	37.671	678		38.254	38.153	818	38.721	38.827	38.734
540	37.692	37.748	37.675	680	38.158	38.255	38.163	820	38.727	38.826	38.740
542	37.701	37.758	37.682	682	38.166	38.258	38.167	822	38.735	38.838	38.745
544	37.706	37.766	37.686	684		38.258	38.173	824	38.745	38.851	38.756
546	37.707	37,773	37,700	686		38.271	38.183	826	38.750	38.859	38.765
548 550	37.712 37.708	37.787 37.797	37,,707 37,,708	688 690		38.287 38.290	38.195 38.197	828 830	38.762 38.772	38.867 38.878	38.770 38.779
552	37.708	37.803	37.714	692		38.294	38.203	832	38.779	38.881	38.787
554	37.723	37.808	37.729	694		38.300	38.207	834	38.796	38.888	38.799
556	37.729	37.813	37.738	696	38.205	38.310	38.224	836	38,806	38.897	38.809
558	37,734	37,823	37, 741	698	38.213	38.315	38.226	838	38.815	38.908	38.820
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#### RUNWAY 28 - Continued

GI I I		Elevation					Elevation	-			Elevation	
Station	Left	Center	Right		Station	Left	Center	Right	Station	Left	Center	Right
840	38.825	38.921	38.826		980	39 .462	39.512	39.431	1120	40.016	40.112	40.050
842 844	38.829 38.840	38.931 38.944	38,833		982	39.471 39.482	39.521 39.534	39.436 39.451	1122	40.028 40.032	40.120 40.124	40.052 40.068
846	38.857	38.948	38.849		986	39.490	39.549	39.475	1126	40.C43	40.135	40.076
848	38.876	38.958	38.855	1	988	39.501	39.560	39.487	1128	40.053	40.141	40.084
850	38.880	38.977	38.858		990	39 * 502	39.578	39.497	1130	40.055	40.154	40.091
852 854	38.896 38.908	38.979 38.990	38.868	ĺ	994	39.512 39.522	39.584 39.598	39.510 39.521	1132	40.061 40.072	40,160 40,165	40.098 40.105
856	38.916	39.007	38.896	1	996	39.537	39.609	39.527	1136	40.079	40.170	40.106
858	38,930	39,019	38.912		998	39,549	39.621	39.537	1138	40.090	40.174	40.108
860 862	38.940 38.949	39.037 39.040	38.922 38.926	l	1000	39,552 39,535	39.631 39.652	39.554 39.577	1140	40.099 40.106	40.180 40.185	40.108 40.116
864	38,954	39.052	38. 934		1004	39.540	39.638	39.575	1144	40.123	40.195	40.120
866	38.955	39.060	38.941	İ	1006	39.545	39.652	39.581	1146	40.126	40.212	40.121
868	38.972	39,073	38.958		1008	39.555	39.660	39.588	1148	40.129	40.214	40.125
870 872	38.982 39.000	39.094	38.975 38.989	1	1010	39.554 39.556	39.650 39.649	39.601 39.594	1150	40.139	40.222 40.231	40.130 40.142
874	39.009	39.109	38.994	İ	1014	39.572	39.641	39.615	1154	40.153	40.241	40.148
876	39.015	39.102	39.005		1016	39.581	39,650	39.607	1156	40.162	40.247	40.158
878	39,025	39.100	39.010	1	1018	39.595	39.652	39.598	1158	40 .169	40.251	40.169
880 882	39.030 39.040	39.105 39.124	39.010 39.022		1020	39.596 39.607	39.663 39.678	39.584	1160	40.177 40.178	40.265 40.262	40.176 40.185
884	39.045	39.138	39.028		1024	39.615	39.687	39.619	1164	40.186	40.279	40.196
886	39.052	39.147	39.038	1	1026	39.617	39.702	39.633	1166	40.192	40.290	40.205
888	39.065	39.151	39.053		1028	39.621	39.712	39.630	1168	40.199	40.295	40.217
890 892	39.074 39.086	39.161 39.165	39.062 39.072		1030	39.644 39.652	39.725 39.732	39.647 39.662	1170 1172	40.206 40.216	40.304 40.312	40.222 40.231
894	39.089	39,169	39.080	•	1034	39.659	39.739	39.668	1174	40.219	40.315	40.236
896	39.098	39,177	39.086		1036	39,668	39.747	39.675	1176	40.219	40.324	40.242
898	39.107	39,196	39.102		1038	39.676	39.749	39.687	1178	40.231	40.334	40.247
900	39.103 39.112	39,203 39,209	39.121 39.130	ļ	1040	39.683 39.688	39.759 39.758	39.690 39.692	1180	40°238	40.335 40.341	40.253 40.263
904	39.121	39,219	39.139		1044	39.695	39.771	39.706	1184	40.244	40.343	40.271
906	39.131	39.225	39.144		1046	39.704	39.777	39.711	1186	40.259	40.346	40.282
908	39.138	39,227	39.144	Į.	1048	39.711	39.782	39.717	1188	40.270	40.349	40.293
910 912	39.147 39.151	39,232	39.141 39.148		1050 1052	39.727 39.731	39.789 39.802	39.731 39.734	1190 1192	40.278 40.282	40.354 40.363	40.299 40.303
914	39.161	39,242	39,167		1054	39.737	39.809	39.731	1194	40.291	40.368	40.316
916	39.171	39.239	39.177		1056	39.737	39.821	39.742	1196	40.300	40.374	40.320
918	39.178	39, 248	39.183	İ	1058	39.744	39.826	39.754	1198	40.309	40.380	40.327
920 922	39.184 39.189	39,255 39,259	39.189 39.190		1060 1062	39,753 39,764	39.835 39.845	39.755 39.767	1200	40.319 40.324	40.386 40.391	40.323 40.333
924	39.194	39.266	39.188	l	1064	39.777	39.855	39.768	1204	40.336	40.394	40.344
926	39.203	39.265	39.184		1066	39.787	39.862	39.780	1206	40.343	40.397	40.350
928	39.214	39,283	39. 203		1068	39.797	39.878	39.786	1208	40 - 352	40.404	40.354
930 932	39.221 39.227	39.301 39.306	39.214 39.227	l	1070	39.810 39.819	39.887 39.902	39.785 39.801	1210	40.362	40.413 40.428	40.362 40.365
934	39.228	39.315	39.235	ŀ	1074	39.834	39.912	39.807	1214	40.374	40.425	40.370
936	39.236	39.321	39.241	Ī	1076	39.844	39.921	39.817	1216	40.391	40.432	40.377
938 940	39,255 39,267	39.329 39.342	39°246 39°246	l	1078	39.851 39.857	39.929 39.941	39.831 39.845	1218	40.398	40.444	40.387 40.397
942	39.270	39.350	39. 254		1082	39.870	39.941	39.856	1222	40.422	40.465	40.407
944	39,284	39.358	39.268	ŀ	1084	39.874	39.965	39,880	1224	40.429	40.476	40.418
946	39.300	39.372	39.276		1086	39.878	39.970	39.894	1226	40.436	40.492	40.421
948 950	39.320 39.331	39,388 39,402	39.289 39.304		1088	39.884 39.900	39.977 39.985	39.914 39.927	1228	40.449 40.453	40.504 40.515	40.428 40.440
952	39.341	39.402	39.304	l	1090	39.917	39.999	39.935	1232	40.455	40.521	40.446
954	39,347	39.418	39.313		1094	39.929	40.008	39.938	1234	40.470	40.536	40.458
956	39.347	39.419	39.308	l	1096	39.938	40.017	39.954	1236	40.483	40.543	40.472
958 960	39.354 39.361	39.428 39.445	39.326 39.335	ļ	1098	39.947 39.949	40.028 40.033	39.958 39.961	1238 1240	40.490	40.560 40.572	40.480 40.487
962	39.368	39.449	39.347		1102	39.963	40.033	39.974	1242	40.502	40.512	40.494
964	39.378	39,458	39.360	1	1104	39.966	40.046	39.980	1244	40.503	40.596	40.505
966	39.387	39.462	39.367	l	1106	39.973	40.061	39.988	1246	40.514	40.605	40.526
968 970	39.397 39.409	39.470 39.478	39.374 39.379		1108	39.982 39.991	40.071 40.080	39.999 40.011	1248	40.521	40.607	40,533
972	39.418	39,410	39.389	1	1112	40.006	40.088	40.017	1252	40.537 40.529	40.619 40.624	40°542 40°547
974	39.426	39.491	39.404	,	1114	39.993	42.094	40.026	1254	40.556	40.632	40.558
976	39.443	39,497	39.415		1116	40.002	40.100	40.034	1256	40.568	40.644	40.563
978	39.450	39.506	39.422		1118	40.006	40.111	40.041	1258	40.566	40.650	40.571
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#### RUNWAY 28 - Continued

# $\left[ \text{Stations and elevations are in feet} \right]$

		Elevation				Elevation				w	Elevation	
Station	Left_	Center	Right	Station	Left	Center	Right		Station	Left	Center	Right
1260	40,583	40.652	40.574	1400	41.143	41.280	41.121		T540	41.532	41.627	41.520
1262	40.592 40.599	40.655 40.672	40.581 40.586	1402		41.281	41.124 41.128		1542 1544	41.533	41.632 41.632	41.524
1266	40.610	40.671	40.598	1406		41.283	41.133	-	1546	41.535	41.633	41.525
1268	40.618	40.681	40.606	1408	41.165	41.285	41.138		1548	41.537	41.632	41.528
1270	40.626	40.692	40.608	1410		41.286	41.141		1550	41.538	41.634	41.533
1272	40.635 40.649	40.696 40.702	40.619	1412		41.288	41.147		1552 1554	41.535	41.635 41.638	41.533 41.539
1276	40.659	40.706	40.624	1416		41.294			1556	41.539		41.543
1278	40.666	40.713	40.628	1418		41.296	41.165		1558	41.547		41.545
1280	40.672	40.725	40.640	1420			41.177		1560	41.555	41.651	41.548
1282	40.690 40.695	40.732 40.742	40.641	1422		41.310 41.314	41.204 41.212		1562 1564	41.565 41.566	41.656 41.664	41.550 41.552
1286	40.707	40.755	40.653	1424		41.313	41.227		1566	41.575	41.672	41.557
1288	40.711	40.761	40.667	1428		41.329	41.225	1	1568	41.580		41.563
1290	40.719	40.774	40.678	1430		41.334	41.230		1570	41.582	41.683	41.570
1292	40.718	40.785	40.685	1432		41.338	41.235		1572	41.589	41.690	41.576
1294	40.729 40.728	40.794 40.800	40.697	1434 1436		41.345	41.244		1574 1576	41.593 41.598	41.692 41.689	41.579
1298	40.738	40.807	40.721	1438		41.355	41.249		1578	41.604		41.589
1300	40.746	40.816	40.733	1440		41.363	41.250	-	1580	41.612	41.699	41.595
1302	40.742	40.826	40.743	1442		41.368	41.256		1582	41.618	41.703	41.599
1304	40.741	40.828 40.836	40.750 40.754	1444		41.374	41.263 41.268		1584 1586	41.627 41.636	41.709 41.721	41.607
1308	40.766	40.845	40.760	1448		41.381	41.277		1588	41.639	41.725	41.609
1310	40.779	40.855	40.767	1450		41.388	41.281		1590	41.637		41.616
1312	40.796	40.866	40.770	1452	41.291	41.390	41.287		1592	41.640	41.726	41.614
1314	40.809	40.874	40.777	1454		41.396	41.290		1594	41.639		41.615
1316	40.825	40.886 40.901	40.783 40.784	1456 1458	41.306	41.400	41.291 41.294		1596 1598	41.647 41.647	41.732 41.735	41.613
1320	40. 845	40.912	40.794	1460		41,415	41.269	1	1600	41.650	41.739	41.620
1322	40.846	40.919	40.804	1462	1	41,416	41.269	1	1602	41.657		41.620
1324	40.848	40.928	40.810	1464		41.416	41.314	ļ	1604	41.658		41.623
1326	40.855	40.939	40.822	1466		41.425	41.321		1606	41.660		41.625
1328	40.862 40.879	40.948 40.956	40.830 40.845	1468 1470		41.429 41.431	41.327 41.338		1608 1610	41.651 41.658	41.745 41.747	41.630
1332	40.888	40.966	40.858	1472		41.446	41.343	1	1612	41,659	41.744	41.637
1334	40,905	40.976	40.870	1474	41.349	41.448	41.353	1	1614	41 .663	41.744	41.641
1336	40.918	40.988	40.880	1476	41 • 347	41.455	41.355	1	1616	41 - 667	41.744	41.642
1338	40.936	41.002 41.011	40.890 40.890	1478 1480	41.352	41.466	41.366		1618 1620	41.664 41.672	41.745	41.639
1342	40.962	41.022	40.904	1482		41.472	41.379	- 1	1622	41.673	41.747	41.635
1344	40.978	41.032	40.913	1484		41.469	41.386	İ	1624	41.674	41.754	41.629
1346	40.976	41.046	40.929	1486	41.366	41.470	41.393		1626	41.675	41.750	41.628
1348	41.008	41.047	40.936	1488		41.473	41.406		1628	41.678	41.752	41.625
1350 1352	41.015	41.065 41.074	40.944 40.965	1490 1492		41.482	41.415		1630 1632	41.681 41.680	41.745 41.752	41.627
1354	41.029	41.089	40.972	1494		41.493	41,424	- 1	1634	41.684	41.751	41.621
1356	41.031	41.096	41.006	1496	41.391	41.498	41.438	- 1	1636	41.685	41.748	41.620
1358	41.037	41.130	41.015	1498		41.507	41.430	- 1	1638	41.687	41.749	41.619
1360 1362	41.056	41.151 41.164	41.023	1500 1502		41.518 41.527	41.435 41.433	٠	1640 1642	41.681 41.683	41.742	41.614
1364	41.076	41.175	41.029	1502		41.533	41.439	ŀ	1644	41.680		41.613
1366	41.066	41.189		1506	41.432	41.543	41.439	1	1646	41.684		41.616
1368	41.071	41.198	41.039	1508				1	1648	41.684		41.616
1370	41.075	41.208	41.048	1510		41.561	41.443	- 1	1650	41.691	41.734	41.616
1372 1374	41.082	41.200 41.204	41.059	1512 1514		41.564	41.446	ŀ	1652 1654	41.690 41.695	41.737 41.740	41.620
1376	41.093	41.208	41.065	1516		41.573	41.463	ł	1656	41.697	41.741	41.620
1378	41.101	41.213	41.072	1518	41.487	41.584	41.467	ı	1658	41.698	41.742	41.622
1380	41.105	41.218	41.076	1520		41.590	41.478		1660	41.704		41.621
1382	41.113	41.224	41.081	1522		41.598	41.482	- 1	1662	41.706		41.621
1384 1386	41.121 41.125	41.231 41.244	41.086 41.099	1524 1526		41.601 41.605	41.491	١	1664 1666	41.710 41.714		41.624
1388	41.129	41.252	41.103	1528		41.610	41.507	ŀ	1668	41.707		41.617
1390	41.129	41.253	41.105	1530	41.506	41.614	41.507	j	1670	41 . 707	41.751	41.621
1392	41.129	41.264	41.114	1532		41.618	41.510	ı	1672	41.707		41.620
1394 1396	41.133	41.269	41.113	1534 1536		41.619 41.621	41.518		1674 1676	41.717		41.625
1398	41.139	41.273 41.276	41.118	1538		41.623	41.519 41.517		1678	41.709 41.710		41.620
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#### RUNWAY 28 - Continued

## $[\![\!]$ Stations and elevations are in feet $]\![\!]$

	1	Elevation				Elevation				Elevation	
Station	Left	Center	Right	Station	Left	Center	Right	Station	Left	Center	Right
1680	41.709	41.762	41.624	1820	41.480	41.610	41.500	1960	41.184	41.285	41.163
1682	41.707	41.765	41.623	1822	41.483	41.612	41.496 41.493	1962 1964	41.180 41.172	41.275 41.268	41.157
1686	41.712	41.762	41.626	1826	41.482	41.600	41.485	1966	41.170	41.267	41.146
1688	41.709	41.763	41.628	1828	41.481	41.598	41.487	1968	41.167	41.260	41.137
1690	41.705	41.761	41.627	1830 1832	41.474	41.595	41.483	1970	41.165 41.161	41.255 41.252	41,139
1692 1694	41.699	41.758	41.626	1834	41.475	41.587	41.482	1974	41.147	41.255	41.132
1696	41.687	41.755	41.625	1836	41.474	41.587	41.478	1976	41.136	41.249	41.129
1698	41.678	41.755	41.626	1838	41.475	41.584	41.471	1978	41.126	41.248	41,128
1700	41.672	41.752 41.755	41.628	1840 1842	41.481 41.482	41.586 41.585	41.472 41.467	1980 1982	41.112	41.243 41.240	41.125 41.125
1704	41.651	41.756	41.625	1844	41.478	41.580	41.462	1984	41.098	41.237	41.121
1706	41.641	41.748	41.625	1846	41.472	41.573	41.459	1986	41.090	41.228	41.117
1708	41.634	41.746	41.625	1848	41.471	41.566	41.451	1988	41.086	41.220	41.109
1710	41.635	41.741	41.626 41.620	1850 1852	41.465 41.457	41.567 41.560	41.448	1990	41.075 41.067	41.213	41.104 41.097
1714	41.642	41.736	41.609	1854	41.458	41.558	41.439	1994	41.064	41.203	41.090
1716	41.640	41.732	41.609	1856	41.453	41.556	41.440	1996	41.065	41.200	41.080
1718	41.642	41.733	41.602	1858	41.449	41.550	41,436	1998	41.051	41.181	41.071
1720	41.641 41.637	41.730	41.599	1860 1862	41.439	41.550 41.546	41.435 41.427	2000	41.042 41.035	41.188 41.179	41.066 41.058
1724	41.634	41.724	41.590	1864	41.422	41.530	41.423	2004	41.028	41.170	41.050
1726	41.629	41.725	41.585	1866	41.419	41 - 526	41.418	2006	41.026	41.166	41.043
1728	41.629	41.723	41.579	1868	41.415	41.527 41.531	41.416	2008	41.007	41.159	41.037
1730	41.622 41.616	41.720	41.578	1870 1872	41.413	41.522	41.416	2010	41.000	41.150 41.141	41.026 41.021
1734	41.614	41.708	41.574	1874	41.406	41.522	41,404	2014	40.986	41.130	41.013
1736	41.607	41.706	41.562	1876	41.407	41.514	41.401	2016	40.977	41.120	41.001
1738	41.597	41.698	41.563	1878	41.400	41.510	41.395	2018	40.972	41.111	40.996
1740 1742	41.587 41.591	41.694 41.686	41.562 41.560	1880 1882	41.399 41.393	41.500 41.497	41.388 41.384	2020	40.970 40.970	41.105 41.096	40.986 40.980
1744	41.587	41.682	41.561	1884	41.377	41.490	41.380	2024	40.967	41.092	40.973
1746	41.578	41.675	41.558	1886	41.381	41.484	41.381	2026	40.961	41.089	40.965
1748	41.575	41.670	41.555	1888	41 • 376	41.477 41.475	41.377	2028	40.959 40.954	41.088	40.955 40.946
1750 1752	41.570 41.573	41.660 41.647	41.549 41.545	1890 1892	41.371	41.475	41.372 41.369	2032	40.947	41.083 41.078	40.941
1754	41.573	41.637	.41.545	1894	41.362	41.464	41.364	2034	40.939	41.070	40.938
1756	41.571	41.632	41.545	1896	41.354	41.459	41.358	2036	40.937	41.056	40.930
1758	41.571 41.567	41.625 41.617	41.544 41.540	1898 1900	41.352 41.362	41.462	41.356 41.362	2038 2040	40.931 40.924	41.049	40.924 40.917
1762	41.555	41.610	41.535	1902	41.351	41.463	41.360	2042	40.922	41.037	40.916
1764	41.553	41.606	41.539	1904	41.343	41.457	41.349	2044	40.909	41.035	40.907
1766	41.548	41.603	41.535	1906	41 -338	41.451	41.347	2046	40.906	41.027	40.898
1768	41.545 41.540	41.599 41.597	41.537 41.531	1908 1910	41.330 41.324	41,445 41,436	41.340 41.334	2048 2050	40.906 40.904	41.020 41.010	40.890 40.886
1772	41.540	41.599	41.534	1912	41.314	41.427	41.329	2052	40.900	41.000	40.879
1774	41.534	41.602	41.530	1914	41.308	41.410	41.319	2054	40.892	40.990	40.877
1776	41.534 41.533	41.606 41.610	41.527 41.525	1916 1918	41,307	41.407 41.396	41.308 41.300	2056 2058	40.885 40.881	40.993 40.990	40.878 40.880
1780	41.535	41.615	41.527	1920	41.303	41.390	41.290	2060	40.882	40.986	40.878
1782	41.528	41.622	41.526	1922	41.299	41.386	41.287	2062	40.872	40.980	40.877
1784	41.521	41.619	41.522	1924	. 41.302	41.376	41.282	2064	40.863	40.977	40.871
1786 1788	41.511 41.502	41.616	41.522 41.520	1926 1928	41.300 41.296	41.345	41.273 41.263	2066 2068	40.856 40.854	40,969 40,959	40.869 40.866
1790	41.489	41.618	41.517	1930	41.291	41.366	41.255	2070	40.841	40.950	40.863
1792	41.482	41.617	41.522	1932	41.287	41.364	41.247	2072	40.837	40.950	40,862
1794	41.468	41.619	41.523 41.525	1934 1936	41.278	41.363 41.356	41.241 41.230	2074	40.831 40.826	40.945 40.938	40.855
1796 1798	41.458 41.497	41.617 41.619	41.525	1938	41.266 41.267	41.353	41.230	2078	40.827	40.929	40.848
1800	41.504	41.620	41.526	1940	41.259	41.353	41.234	2080	40.828	40.926	40.830
1802	41.499	41.626	41.524	1942	41.246	41.347	41.225	2092	40.827	40.927	40.831
1804	41.495	41.626	41.524	1944 1946	41.243 41.232	41.340 41.336	41.217	2084 2086	40.828 40.832	40.920 40.919	40.831 40.820
1806	41.494 41.490	41.627 41.627	41.521 41.520	1948	41.228	41.330	41.202	2088	40.837	40.917	40.816
1810	41.487	41.624	41.521	1950	41.220	41.324	41.200	2090	40.834	40.917	40.817
1812	41.491	41.620	41.518	1952	41 . 216	41.315	41.196	2092	40 834	40.919	40.820
1814 1816	41.485 41.484	41.632 41.620	41.516 41.509	1954 1956	41.206 41.201	41.307 41.300	41.186	2094 2096	40.831	40.920 40.920	40.818 40.817
1818	41.480	41.616	41.505	1958	41.190	41.295	41.169	2098	40.811	40.916	40.816
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#### RUNWAY 28 - Continued

Ot a tid on		Elevation		Q		Elevation				Elevation		
Station	Left	Center	Right	Station	Left	Center	Right		Station	Left	Center	Right
2100	40.811	40.911	40.805	2240	40 - 793	40 . 8 31	40.714		2380	40.718	40.796	40.730
2102	40.807 40.801	40.910	40.807 40.808	2242	40°794 40°788	40.835 40.833	40.719		2382	40.723 40.728	40.799 40.797	40.728 40.729
2106	40.798	40.908	40.804	2246	40.784	40.830	40.713		2386	40.730	40. 799	40.728
2108	40.801	40.907	40.803	2248	40.786	40.831	45.711		2388	40.737	40.802	40,727
2110	40.803	40,908	40.797	2250	40.784	40.834	40.708		2390	40.737	40.802	40.726
2112	40.801	40.910	40.799 40.798	2252	40.778 40.782	40.833 40.836	40.706		2392 2394	40.744 40.741	40.800 40.801	40°726 40°725
2116	40.798	40.909	40.794	2256	40.775	40.833	40.705		2396	40.742	40.803	40,725
2118	40.798	40.903	40.794	2258	40.774	40.832	40.705		2398	40.741	40.802	40,725
2120	40.795	40.902	40.792	2260	40.769	40.B34	40.711		2400	40.741	40,802	40,731
2122	40.794	40.897	40.787	2262	40.768	40.831	49.718		2402	40.737	40.801	40.734
2124	40.796 40.791	40.895 40.890	40.783 40.776	2264 2266	40.764 40.758	40.837 40.836	40.721		2404	40.730 40.732	40.803 40.802	40.736
2128	40.789	40.883	40.777	2268	40.762	40.838	40.734		2408	40.734	40.801	40.745
2130	40.788	40.879	40.774	2270	40.763	40.833	40.737		2410	40.733	40.795	40.749
2132	40.785	40.880	40.765	2272	40.764	40.841	40.738		2412	40.735	40.795	40.744
2134	40,784	40.877	40.762	2274	40 - 765	40.840	40.741		2414	40.727	40.787	40.747
2136 2138	40.778 40.773	40.871 40.872	40.755 40.754	2276	40.767	40.839 40.840	40.744 40.742		2416 2418	40.731 40.725	40.786 40.787	40.751 40.748
2140	40.773	40.867	40.752	2280	40.767	40.841	40.743		2420	40.726	40.786	40.751
2142	40.767	40.866	40,748	2282	40 ,771	40.840	40.740	ĺ	2422	40,725	40.782	40.753
2144	40.763	40.859	40.747	2284	40.765	40.841	40.739		2424	40.727	40.784	40.758
2146 2148	40756 40748	40.856 40.851	40°747 40°744	2286 2288	40.759 40.754	40.832 40.830	40.738 40.737		2426 2428	40°726 40°727	40.782 40.776	40.761
2150	40.743	40.849	40.745	2290	40.753	40.823	40.735		2430	40.729	40.776	40.762
2152	40.738	40.845	40.744	2292	40.748	40.821	40.728	1	2432	40.729	40.773	40.760
2154	40.736	40.844	40.739	2294	40.747	40.820	40.724		2434	40.731	40.770	40.765
2156	40.733 40.726	40.845	40.735	2296	40.748 40.750	40.817	40.729		2436 2438	40.727	40.766	40.766
2158 2160	40.722	40.842 40.839	40.735 40.730	2298	40.738	40.812 40.793	40.731 40.725		2440	40.724 40.712	40.762 40.763	40.767 40.765
2162	40.727	40.838	40.727	2302	40.738	40.791	40.724		2442	40.714	40.760	40.756
2164	40.724	40.837	40.725	2304	40.741	40.788	40.720		2444	40.713	40.755	40.757
2166	40.733	40.833	40.721	2306	40.738	40.786	40.721		2446	40.706	40.756	40.749
2168 2170	40.736 40.739	40.835 40.835	40.719 40.715	2308 2310	40.737	40.785 40.784	40.720 40.718	1	2448 2450	40.702 40.698	40,761 40,767	40,741
2172	40.749	40.834	40.713	2312	40.737	40.788	40.720		2452	40.697	40.770	40.745
2174	40.750	40.835	40.712	2314	40.740	40.789	40.719		2454	40.698	40.772	40,744
2176	40.755	40.839	40.708	2316	40 . 741	40.786	40.718		2456	40.707	40.778	40.737
2178	40.757 40.760	40.836 40.836	40°709 40°709	2318	40.736 40.739	40.792 40.788	40.717		2458 2460	40.710 40.710	40.781	40.738 40.739
2182	40.766	40.839	40.713	2322	40.740	40.791	40.716		2462	40.711	40.785	40.737
2184	40.768	40.842	40.711	2324	40.739	40.791	40.717	1	2464	40.713	40.785	40.741
2186	40.768	40.841	40.712	2326	40.741	40.798	40.716		2466	40.710	40.783	40.737
2188	40.772	40.841	40.710	2328	40.740	40.797	40.718		2468	40.712	40.785	40.740
2190	40.763 40.759	40.838	40.709 40.709	2330 2332	40.741 40.740	40.803 40.803	40.717 40.718		2470 2472	40.715	40.791 40.787	40.740 40.744
2194	40.753	40.837	40.706	2334	40.734	40.806	40.722		2474	40.716	40.784	40.745
2196	40.746	40.837	40.703	2336	40.731	40.805	40.726		2476	40,716	40.786	40.745
2198	40.744	40, 835	40.701	2338	40.731	40.806	40.728		2478	40.712	40.786	40.747
2200 2202	40°746 40°754	40.830	40.701 40.697	2340	40.721 40.722	40.807 40.807	40.731 40.737		2480 2482	40°715 40°711	40.789 40.791	40.753 40.752
2204	40.760	40.834	40.695	2344	40.722	40.806	40.737		2484	40.701	40.790	40.751
2206	40.767		40.698	2346	40.711	40.812	40.732		2486	40.696		40.751
2208	40.772	40.830	40.694	2348	40.707	40.812	40.734		2488	40.698	40.793	40,748
2210	40.766	40.829	40.698	2350	40.706	40.811	40.736		2490	40.697	40.792	40,749
2212	40.763 40.765	40.829	40.699 40.700	2352 2354	40.704 40.701	40.811 40.811	40.737 40.742		2492 2494	40.696 40.694	40.786 40.786	40.753 40.749
2216	40.767	40.836	40.700	2356	40.697	40.812	40.743		2496	40.696	40.785	40.746
2218	40.765	40.838	40.698	2358	40.695	40.813	40.744		2498	40.696	40.785	40.744
2220	40.765	40.842	40.700	2360	40.693	40.811	40.744		2500	40.690	40.762	40.743
2222	40.754 40.767	40.843	40.699 40.695	2362	40.691	40.808	40.747		2502	40.682	40.757	40.748
2224	40.774	40.839 40.840	40.895	2364 2366	40.691 40.692	40.809 40.803	40.748		2504 2506	40.686 40.679	40°757 40°759	40.737
2228	40.779	40.834	40.708	2368	40.693	40.803	40.745		2508	40.675	40.762	40.748
2230	40.784	40.836	40.709	2370	40.697	40.798	40.746	ĺ	2510	40.673	40.761	40,731
2232	40.781	40.840	40.713	2372	40.698	40.791	40. 746		2512	40.666	40.760	40.725
2234	40.785 40.787	40.839 40.835	40.717 40.715	2374 2376	40.701 40.706	40.791 40.793	40.732 40.762		2514 2516	40.667 40.668	40,759 40,760	40.726 40.731
2238	40.788	40.834	40.715	2378	40.706	40.793	40° 762		2518	40.670	40.759	40.731
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### RUNWAY 28 - Continued

Gran Line		Elevation		St. 11.		Elevation				Elevation	
Station	Left	Center	Right	Station	Left	Center	Right	Station	Left	Center	Right
2520	40.679	40.756	40.720	2660	40.652	40.746	40.652	2800	40.585	40.695	40.592
2522	40.681	40.754 40.755	40.720   40.712	2662 2664	40.654	40.743	40.657	2802	40.595 40.594	40.696 40.696	40.592 40.588
2526	40.687	40.756	40.713	2666	40.651	40.737	40.658	2806	40.596	40.696	40.591
2528	40.691	40,753	40.713	2668	40.651	40.738	40.661	2808	40.595	40.693	40.589
2530	40.694	40.755	40.708	2670	40.649	40.734	40.661	2810	40.592	40.693	40.587
2532	40.695	40.755	40.699	2672	40.647	40.731	40.659	2812	40.593	40.694	40.586
2534	40.695 40.696	40.753 40.757	40°695     40°689	2674 2676	40.647 40.644	40.725 40.724	40.660	2814 2816	40.593 40.586	40.694	40.581 40.573
2538	40.692	40.765	40.683	2678	40.644	40.719	40.654	2818	40.586	40.691	40.575
2540	40.690	40.753	40.683	2680	40.643	40.742	40.650	2820	40.582	40.688	40.578
2542	40.682	40.750	40.695	2682	40.644	40.742	40.649	2822	40.582	40.686	40.579
2544 2546	40.682 40.675	40.756 40.755	40.687 40.692	2684	40.638 40.644	40.742	40.650	2824	40.581 40.569	40.683	40.575
2548	40.672	40.751	40.684	2686 2688	40.643	40.748	40.642	2826 2828	40.569	40.677	40.571 40.567
2550	40.666	40.745	40.683	2690	40.630	43.739	40.644	2830	40.563	40.667	40.562
2552	40.656	40.745	40.678	26 92	40.634	40.741	40.635	2832	40.561	40.673	40.562
2554	40.653	40.747	40.675	2694	40.634	40.739	40.634	2834	40.559	40.676	40.558
2556 2558	40.651 40.648	40.748 40.745	40.671 40.657	2696 2698	40.630 40.626	40.734 40.735	40.641	2836 2838	40.563 40.553	40.670 40.667	40.561 40.564
2560	40.647	40.742	40.657	2700	40.619	40.724	40.625	2840	40.551	40.668	40.568
2562	40.649	40.740	40.660	2702	40 .622	40.721	40.625	2842	40.549	40.668	40.567
2564	40.648	40.741	40.661	2704	40.613	40.717	40.625	2844	40.549	40.666	40.569
2566	40.646	40.742	40.659	2706	40.612	40.715	40.623	2846	40.546	40.661	40.567
2568 2570	40.640 40.641	40.736 40.722	40.660 40.662	2708 2710	40.608 40.606	40.715 40.716	40.626	2848 2850	40.546 40.548	40.661 40.658	40.568 40.566
2572	40.636	40.729	40.658	2712	40.612	40.717	40.634	2852	40.543	40.654	40.568
2574	40.638	40.729	40.660	2714	40.613	40.717	40.636	2854	40.541	40.655	40.565
2576	40.642	40.730	40.661	2716	40.613	40.721	40.638	2856	40.546	40.650	40.565
2578	40.646	40.731	40.661	2718	40.616	40.719	40.642	2858	40.541 40.539	40.649	40.561
2580 2582	40.652 40.657	40.733 40.732	40.663 40.662	2720	40.617 40.622	40.718 40.717	40.650	2860 2862	40.534	40.649 40.651	40.559 40.554
2584	40.663	40.733	40.662	2724	40.612	40.723	40.664	2864	40.533	40.646	40.551
2586	40.666	40.734	40.664	2726	40.619	40.723	40.665	2866	40.537	40.645	40.550
2588	40.671	40.734	40.664	2728	40.615	40.721	40.666	2868	40.542	40.642	40.551
2590 2592	40.677 40.674	40.742 40.741	40.665 40.666	2730 2732	40.613	40.722 40.730	40.668	2870 2872	40.536 40.542	40.638 40.636	40.548 40.547
2594	40.674	40.744	40.670	2734	40.609	40.730	40.664	2874	40.538	40.635	40.547
2596	40.675	40.750	40.672	2736	40.600	40.731	40.658	2876	40.535	40.632	40.547
2598	40.677	40.752	40.676	2738	40.592	40.733	40.653	2878	40.536	40.626	40.548
2600	40.679	40,760	40.683	2740	40 - 590	40.733	40.652	2880	40.540	40.626	40.549
2602 2604	40.675 40.678	40.756 40.758	40.692 40.686	2742	40.595 40.591	40.730 40.728	40.653	2882 2884	40.535 40.534	40.629 40.628	40.551 40.545
2606	40.683	40.763	40.682	2746	40.597	40.725	40.645	2886	40.534	40.625	40.541
2608	40.681	40.765	40.680	2748	40.596	40.726	40.645	2888	40.534	40.626	40.541
2610	40.678	40.777	40.682	2750	40.604	40.723	40.641	2890	40.528	40.625	40.538
2612	40.676	40.771 40.769	40.679 40.676	2752 2754	40.603 40.609	40.721 4).719	40.635	2892 2894	40.529	40.627	40.543 40.543
2616	40.676	40.768	40.664	2756	40.616	40.715	40.625	2896	40.526 40.522	40.627	40.547
2618	40.675	40.769	40.661	2758	40.617	40.716	40.622	2898	40.516	40.624	40.545
2620	40.670	40.771	40.668	2760	40.613	40.716	40.617	2900	40.512	40.622	40.543
2622	40.663	40.766	40.659	2762	40 616	40.715	40.614	2902	40.508	40.620	40.540
2624 2626	40.659 40.659	40.765	40.663 40.664	2764 2766	40.615 40.618	40°715 40°716	40.608	2904 2906	40.509 40.504	40.617 40.613	40.533 40.531
2628	40.660	40.759	40.671	2768	40.612	40.714	40.591	2908	40.502	40.614	40.524
2630	40.665	40.755	40.667	2770	40 . 609	40.710	40.582	2910	40.497		40.520
2632	40.672	40.754	40.671	2772	40 - 605	40.714	40.578	2912	40.491	40.607	40.522
2634	40.671	40.749	40.669	2774	40.604	40.713	40.578	2914	40.484	40.605	40.510
2636 2638	40.673 40.672	40.742	40.671 40.670	2776	40.601 40.595	40.713 40.709	40.580	2916 2918	40.477 40.478	40.599 40.594	40.512
2640	40.670	40.742	40.666	2780	40.591	40.706	40.586	2920	40.477	40.592	40.519
2642	40.669	40.736	40.656	2782	40.586	40.705	40.590	2922	40.479	40.589	40.522
2644	40.672	40.732	40.660	2784	40.585	40.700	40.593	2924	40.481	40.591	40.520
2646	40.669	40.732	40.660	2786	40.583	40.699	40.592	2926	40.490	40.592	40.514
2648 2650	40.666 40.659	40.737	40.659 40.654	2788 2790	40.581	40.696 40.695	40.596 40.596	2928 2930	40.489 40.492	40.591 40.592	40.508 40.510
2652	40.658	40.741	40.647	2792	40.581	40.693	40.596	2932	40.492	40.592	40.505
2654	40.653	40.739	40.647	2794	40.583	40.693	40.595	2934	40.500	40.593	40. 498
2656	40.650	40.738	40.646	2796	40.586	40-694	40.593	2936	40.502	40.593	40.496
2658	40.651	40.741	40.646	2798	40.591	40 - 694	40.590	2938	40.503	40.599	40.497
		L	L		<u> </u>	<u> </u>	L	CONTRACTOR CONTRACTOR	NEW STANSON MENTAL STANSON	L	******

### RUNWAY 28 - Continued

Ot - t i on		Elevation		Gt - t i on		Elevation		1	Giraki an		Elevation	
Station	Left	Center	Right	Station	Left	Center	Right	<u> </u>	Station	Left	Center	Right
2940	40.504	40.602	40.494	3080	40.480	40.581	40.471		3220	40.489	40.612	40.478
2942	40.506 40.511	40.602 40.605	40.494 40.494	3082 3084	40.474 40.482	40.584 40.586	40.470	l	3222 3224	40.485 40.484	40.603 40.596	40.482 40.492
2946	40.511	40.604	40.489	3086	40.484	40.589	40.475	ł	3226	40.475	40.591	40.483
2948	40.510	40.603	40.492	3088	40.488	40.591	40.470	İ	3228	40.476	40.586	40.481
2950	40.512	40.601	40.494	3090	40.487	40.588	40.471		3230	40.468	40.584	40.478
2952	40.501	40.604	40.498	3092	40.488	40.591	40.473		3232	40.472	40.579	40.481
2954	40.512	40.604	40.499	3094	40 486	40.593	40.471		3234	40.471	40.577	40.479
2956 2958	40.518	40.601 40.603	40.498 40.496	3096 3098	40.488 40.488	40.590 40.593	40.470		3236 3238	40.471 40.474	40.576 40.577	40.470
2960	40.514	40.605	40.495	3100	40.488	40.583	40.444	ļ	3240	40.472	40.571	40.461
2962	40.519	40.600	40.490	3102	40 .487	40.583	40.452	-	3242	40.478	40.570	40.454
2964	40.518	40.599	40.488	3104	40.486	40.579	40.450	Ĺ	3244	40.476	40.568	40.452
2966	40.524	40.599	40.488	3106	40 . 491	40.579	40.445		3246	40.480	40.569	40.448
2,968	40.523	40.596	40.486	3108 3110	40.489 40.492	40.582 40.581	40.470	١.,	3248 3250	40.476	40.570	40.440
2970	40.525 40.521	40.594	40.482	3112	40.489	43.585	40.460	-	3252	40.469	40.569	40.427
2974	40.523	40.592	40.482	3114	40.484	40.585	40.480		3254	40.474	40.568	40.447
2976	40.497	40.577	40.487	3116	40.488	40.584	40.481		3256	40.469	40.570	40.435
2978	40.500	40.573	40.493	3118	40.486	40.586	40.465	[ .	3258	40.459	40.567	40.438
2980	40.499	40.570	40.487	3120	40.485	40.583	40.474		3260	40.451	40.562	40.424
2982	40.510	40.570	40.485	3122 3124	40.489	40.582 40.583	40.470	ļ	3262	40.439	40.557 40.550	40.418
2986	40.509 40.508	40.567	40.485 40.486	3126	40.493	40.587	40.460		3266	40.425	40.544	40.418
2988	40.507	40.570	40.486	3128	40.488	40.584	40.452	ł	3268	40.419	40.540	40.423
2990	40.507	40.569	40.484	3130	40.488	40.589	40.434	1	3270	40.402	40,535	40.415
2992	40.502	40.568	40.483	3132	40.486	40.596	49.464	L	3272	40.409	40.530	40.411
2994	40.497	40.564	40.485	3134	40.487	40,596	40.465		3274	40.390	40.526	40. 422
2996	40,493	40.563	40.485	3136	40.483	40.597	40.475		3276 3278	40.405	40.520 40.513	40.411
2998 3000	40.487 40.482	40.567 40.566	40.487	3140	40.485	40.600	40.461	ŀ	3280	40.394	40.513	40.402
3002	40.481	40.563	40.485	3142	40.484	40.603	40.452	i	3282	40.389	40.504	40.397
3004	40.476	40.569	40.482	3144	40.485	40.599	40.467		3284	40.382	40.501	40.399
3006	40,478	40.567	40.478	3146	40.481	40.600	40.477		3286	40.380	40.499	40.382
3008	40.478	40.561	40.472	3148	40.477	40.601	40.474	l	3288	40,371	40.497	40.391
3010	40,481 40,476	40.551 40.556	40.470 40.472	3150 3152	40.472	40.594 40.595	40.474	ļ.,	3290 3292	40.363	40.493 40.484	40.394 40.399
3014	40.482	40.552	40.470	3154	40.471	40.593	40.484	١.	3294	40.349	40.482	40.394
3016	40.471	40.555	40.470	3156	40.469	40.586	40.480	f	3296	40.345	40.479	40.394
3018	40.468	40.552	40.475	3158	40.468	49.584	40.475	l	3298	40.341	40.462	40.394
3020	40.461	40.558	40.475	3160	40.462	40.590	40.469		3300	40.333	40.463	40.407
3022	40.457	40.560	40.475	3162	40.460	40.580	40.479	ļ	3302	40.333	40,460	40, 402
3024 3026	40.456 40.457	40.563 40.566	40.480	3164 3166	40.461	40.600 40.598	40.479	ļ.,	3304 3306	40.325	40.463 40.455	40.391
3028	40.458	40.568	40.481	3168	40.456	40.599	40.482	}	3308	40.319	40.453	40.369
3030	40.455	40.569	40.480	3170	40.457	40.595	40.484	ł	3310	40.317	40.452	40.358
3032	40.461	40.572	40.481	3172	40.459	40.602	40.493	l	3312	40.310	40.450	40.346
3034	40.468	40.575	40.479	3174	40.459	40.601	40.478		3314	40.304	40.444	40.340
3036	40.470	40.573	40.482	3176 3178	40 .462	40.596	40.467	1	3316 3318	40.299	40.433	40.343
3038	40.474	40.572	40.482	3180	40.461	40.579	40.483 40.460	ŀ	3320	40.290	40.424 40.412	40.341
3042	40.478	40.572	40.482	3182	40.465	40.576	40.460	1	3322	40.274	40.409	40.339
3044	40.482	40.572	40.480	3184	40.463	40.574	40.462	1	3324	40.264	40.401	40.334
3046	40.477	40.568	40.476	3186	40.464	40.572	40.453	1	3326	40.260	40.398	40.328
3048	40.475	40.571	40.474	3188	40.466	40.567	40.442	1	3328	40.255	40.393	40.332
3050 3052	40.472	40.568	40.467	3190 3192	40.466	40.572	40.444	ł	3330 3332	40.248	40.378	40.326
3054	40.476	40.563	40.459	3194	40.465	40.577	40.450	ŀ	3334	40.232	40.366	40.328
3056	40.462	40.560	40.449	3196	40.466	40.580	40.434	ŀ	3336	40.231	40.367	40.316
3058	40.472	40.558	40.451	3198	40.468	40.581	40.452	1	3338	40.233	40.361	40.315
3060	40.468	40.559	40.451	3200	40.480	40.589	40.450	I	3340	40.232	40.355	40.308
3062	40.476	40.562	40.459	3202	40.487	40.597	40.446	١	3342	40.229	40.353	40.295
3064	40.474	40.566	40.462	3204	40.493	40.601	40.463		3344	40.231	40.347	40.291
3066 3068	40.481 40.481	40.567	40.463	3206 3208	40.494	40.609	40.462	1	3346 3348	40,224	40.344	40.203
3070	40.479	40.572	40.463	3210	40.501	40.617	40.464		3350	40.210	40.339	40.268
3072	40.477	40.573	40.471	3212	40.502	40.623	40.474	١	3352	40.200	40.332	40.264
3074	40.476	40.575	40.477	3214	40.499	40.625	40.470		3354	40.197	40.326	40.264
3076	40.475	40.575	40.477	3216	40.492	40.623	40.472	1	3356	40.188	40.319	40.261
3078	40.477	40,579	40.473	3218	40,489	40.619	40.477	Name of the last	3358	40.182	40.323	40.254
		<u> </u>	<u> </u>	·	<u> </u>	<u> </u>	l	ž.	L	L		

### RUNWAY 28 - Continued

## $\begin{tabular}{ll} \begin{tabular}{ll} \beg$

Section   Left   Omnter   Right   Left   Center   Right   Center   Right   Center   Right   Section   Left   Center   Right   Section   Left   Center   Right   Section   Sect			Elevation				Elevation					Elevation	
3364   40.172   40.314   40.244   3502   39.894   40.028   39.995   34.97   39.575   39.706   39.657   33.566   40.170   40.246   40.231   3506   39.895   40.028   39.995   34.985   34.985   34.985   39.585   39.663	Station		Center	Right	Station		Center	Right		Station	Left	Center	Right
3366 40.172 60.376 40.294 60.231 3506 39.899 40.028 39.895 3644 39.566 39.700 39.647 33366 40.151 40.288 40.225 3506 39.897 40.181 39.778 3668 39.577 36.69 39.577 3366 39.697 39.697 3376 40.151 40.292 40.171 3516 39.902 40.000 39.497													
3366   40,170   40,294   40,231   3500   39,895   40,118   39,978   3466   39,557   39,696   39,637   33364   40,164   40,286   40,220   3510   39,001   40,016   39,973   36,636   39,555   39,696   39,637   3337   40,164   40,286   40,120   3510   39,601   39,601   30,501   30,505   39,456   39,686   39,537   30,586   30,58													
3377   40.16   40.286   40.205   3508   39.901   40.016   39.973   36.88   39.555   39.693   39.638   3377   40.160   40.225   40.189   3512   39.903   34.008   39.955   39.557   39.692   39.639   3374   40.161   40.282   40.171   3314   39.003   39.903   39.995   36.522   39.559   39.692   39.639   3374   40.152   40.275   40.137   3318   39.803   39.905   39.955   39.692   39.639   3337   40.152   40.275   40.137   3318   39.803   39.902   39.945   36.581   39.573   39.686   39.573   39.686   39.573   39.686   39.688   33.948   33.903   39.919   36.680   39.573   39.686   39.573   39.686   39.688   33.948   33.903   39.919   36.680   39.573   39.686   39.688   33.948   33.948   33.948   33.948   33.948   39.919   36.680   39.573   39.686   39.581   39.683   33.948   33.948   33.948   39.919   36.680   39.575   39.687   39.681   33.948   39.919   36.680   39.575   39.680   39.678   39.611   33.948   39.919   36.680   39.573   39.681   39.618   33.948   39.919   36.680   39.573   39.681   39.618   33.948   39.919   36.680   39.573   39.681   39.618   33.948   39.919   36.680   39.573   39.681   39.618   33.948   39.919   36.680   39.573   39.682   39.681   33.948   39.919   39.918   39.918   39.918   39.918   39.918   39.918   39.918   39.681   39.618   39.918   39.918   39.681   39.618   39.618   39.918   39.681   39.691   39.681   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.681   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.681   39.681   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.918   39.681   39.681   39.681   39.681   39.918   39.681   39.68													
3372   Ao.16   Ao.286   Ao.200   3510   39.903   49.008   39.951   3550   39.556   39.566   39.636   3372   Ao.161   Ao.282   Ao.171   3514   39.002   49.000   39.995   39.957   39.556   39.692   39.627   39.													
3376   40.15   40.282   40.171   3514   39.002   40.000   39.995   30.561   39.565   39.561   39.627   3376   40.152   40.275   40.152   3518   39.697   39.997   39.991   3558   39.573   39.688   39.618   33.618   33.618   40.152   40.275   40.152   3518   39.693   39.997   39.994   39.951   39.588   39.573   39.688   39.618   33.61					3510	39,903		39.961		36 50		39,696	
3378 40.152 40.275 40.153 3518 39.896 39.999 39.937 3668 39.564 39.664 39.621 3380 40.145 40.270 40.148 3520 39.897 39.994 39.935 3600 39.578 39.688 39.614 3382 40.145 40.264 40.123 3522 39.897 39.994 39.935 3600 39.578 39.688 39.614 3382 40.145 40.262 40.153 3522 39.897 39.994 39.935 3600 39.578 39.688 39.614 3384 40.133 40.262 40.1516 3528 39.881 39.998 39.994 39.935 3602 39.589 39.678 39.687 39.681 39.998 39.999 39.994 39.995 3602 39.687 39.687 39.687 39.688 39.614 39.899 39.998 39.99													
3389   40,145   40,275   40,152   3518   39,893   39,992   39,941   3688   39,573   39,686   39,618   3382   40,141   40,266   40,143   3522   39,891   39,996   39,935   3662   39,582   39,687   39,681   3384   40,135   40,262   40,150   3526   39,888   39,990   39,970   3666   39,599   39,680   39,618   33,930   39,919   39,910   3666   39,599   39,680   39,618   39,680   39,618   39,680   39,													
3382   40,141   40,264   40,158   3520   39,897   39,994   39,935   3600   39,578   39,688   39,618   3384   40,133   40,263   40,151   3524   39,881   39,993   39,994   39,935   3662   39,583   39,678   39,678   39,678   39,678   3384   40,132   40,265   40,151   3526   39,881   39,993   39,991   3664   39,591   39,680   39,673   3													
3384   40,141   40,266   40,143   3524   39,891   39,996   39,936   36,62   39,582   39,618   39,610   3384   40,132   40,262   40,156   3526   39,888   39,990   39,920   3666   39,599   39,670   39,													
3388   40,132   40,262   40,156   3528   39,884   39,990   39,920   3668   39,598   39,673   39,673   39,673   3398   40,122   40,259   40,130   3530   39,881   39,982   39,913   3670   39,598   39,666   39,598   339,671   39,939   40,118   40,251   40,148   3534   39,881   39,988   39,911   3672   39,595   39,667   39,591   3399   40,116   40,243   40,148   3534   39,866   39,959   39,661   39,598   39,661   39,661   39,661   39,661   39,661   39,661   39,661   39,661   39,661   39,661   39,661   39,661   39,661   39,661   39	3382	40.141	40.266		3522			39,934		3662	39.582	39.678	39.611
3389   40,122   40,265   40,151   3528   39,882   39,977   39,917   3668   39,598   39,670   39,590   339,670   39,590   339,671   3393   40,118   40,251   40,148   3534   39,878   39,971   39,891   3672   39,598   39,667   39,598   339,671   3393   40,111   40,243   40,118   3534   39,878   39,971   39,899   3678   39,598   39,657   39,599   39,687   39,971   39,899   3678   39,598   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,591   39,657   39,599   3678   39,591   39,657   39,599   39,657   39,599   3678   39,591   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,599   39,657   39,591   39,657   39,599   39,6													
3399   40,122   40,259   40,130   3520   39,881   39,982   39,913   3670   39,598   39,666   39,598   339,941   3672   39,595   39,657   39,591   3394   40,118   40,251   40,148   3534   39,869   39,971   39,909   3676   39,598   39,661   39,588   39,941   3670   39,598   39,661   39,588   39,891   3678   39,599   36,661   39,588   39,891   3678   39,599   36,661   39,588   39,691   30,601   39,598   39,691   36,601   39,588   39,691   30,601   39,598   39,691   30,601   39,598   39,691   30,601   39,598   39,691   30,601   39,598   39,591   30,601   39,598   39,591   30,601   39,598   39,591   30,601   39,598   39,591   30,601   39,598   39,591   30,601   39,598   39,591   30,601   39,598   30,601   39,501   39													
3392   40,124   40,254   40,147   3532   39,881   39,988   39,911   3672   39,595   39,657   39,591   3393   40,116   40,243   40,141   3536   39,869   39,971   39,869   36,671   39,581   39,971   39,869   36,671   39,581   39,971   39,869   36,671   39,581   39,971   39,869   36,671   39,581   39,971   39,869   36,671   39,591   39,657   39,591   36,671   39,591   39,657   39,591   36,671   39,591   39,657   39,591   36,671   39,591   39,657   39,591   36,671   39,591   39,657   39,591   36,671   39,571   39,671   39,571   39,671   39,571   39,671   39,571   39													
3396   40,118   40,251   40,148   3534   39,878   39,974   39,904   3674   39,598   39,661   39,583   339,689   39,661   39,583   339,689   39,661   39,583   339,689   39,661   39,583   339,589   39,661   39,583   39,689   39,661   39,581   39,653   39,577   39,899   3678   39,591   39,653   39,577   39,899   3678   39,591   39,653   39,577   39,899   3678   39,581   39,653   39,577   39,899   3678   39,581   39,653   39,577   39,899   3678   39,581   39,653   39,577   39,680   39,654   39,561   39,653   39,563   39,664   39,561   39,654   39,5													
3398   40,111   40,243   40,108   3548   39,870   39,895   39,891   3686   39,591   39,653   39,577     3402   40,103   40,223   40,190   3542   39,852   39,959   39,886   3682   39,563   39,649   39,567     3404   40,101   40,225   40,117   3548   39,807   39,808   39,8					3534				Ì	3674	39.598		39.583
3402   40.103   40.224   40.184   3540   39.856   39.958   39.881   3680   39.881   39.652   39.571   3004   40.100   40.229   40.184   3544   39.844   39.844   39.848   39.881   3684   39.533   39.646   39.531   39.651   39.6													
3402   40.103   40.233   40.190   3562   39.956   39.886   39.66									1				
3404   40,100   40,229   40,118   3544   39,844   39,955   39,891   3684   39,563   39,663   39,567   39,673   39,583   30,680   40,105   40,221   40,179   3558   39,802   39,940   39,880   39,890   39,803   39,588   36,802   39,503   39,588   36,802   39,802   39,940   39,800   39,803   39,588   39,603   39,588   39,603   39,588   39,603   39,588   39,603   39,588   39,603   39,588   39,603   39,588   39,603   39,588   39,603   39,588   39,603   39,588   39,603   39,588   39,603   39,508   39,603   39,508   39,603   39,508   39,603   39,508   39,603   39,508   39,603   39,508   39,603   39,508   39,603   39,508   39,603   39,508   39,603   39,508   39,603   39,508   39,603   39,603   39,508   39,603													
3008   00.101   00.225   00.178   3566   39.831   39.940   39.878   3686   39.552   39.637   39.558   39.630   39.538   39.630   39.620   39.527   30.638   39.630   39.620   39.527   30.638   39.630   39.620   39.527   30.638   39.630   39.620   39.527   30.638   39.630   39.620   39.527   30.620   39.620   39.620   39.528   30.638   39.630   39.620   39.538   39.630   39.630   39.620   39.528   30.638   39.630   39.620													
3410   40,106   40,217   40,173   3550   39,802   39,940   39,870   3600   39,538   39,630   39,537   3411   40,105   40,209   40,173   3554   39,794   39,925   39,869   3694   39,516   39,620   39,527   3418   40,099   40,208   40,171   3558   39,760   39,921   39,869   3694   39,516   39,620   39,528   3418   40,099   40,209   40,171   3558   39,760   39,921   39,859   3700   39,506   39,513   39,538   3698   39,516   39,523   39,528   3698   39,516   39,523   39,528   3698   39,516   39,523   39,528   3698   39,516   39,523   39,528   3698   39,516   39,523   39,528					3546							39,637	
3412   40,107   40,209   40,169   3552   39,797   39,933   39,875   3692   39,528   39,620   39,527   3416   40,105   40,208   40,169   3556   39,779   39,921   39,869   3698   39,510   39,621   39,528   3419   40,009   40,209   40,171   3558   39,760   39,922   39,869   3698   39,510   39,621   39,513   3422   40,083   40,215   40,166   3560   39,753   39,913   39,852   3700   39,499   39,611   39,513   3422   40,085   40,222   40,165   3564   39,733   39,913   39,853   3702   39,493   39,608   39,501   39,613   39,513   3424   40,085   40,224   40,165   3564   39,733   39,913   39,859   3704   39,493   39,608   39,501   39,613   39,513   3424   40,086   40,216   40,164   3566   39,733   39,913   39,859   3704   39,493   39,608   39,501   39,601   39,513   3428   40,086   40,214   40,162   3568   39,733   39,893   39,884   3708   39,460   39,993   39,409   39,611   39,513   3428   40,086   40,214   40,157   3576   39,775   39,897   39,841   3708   39,460   39,993   39,493   3									İ,				
3414   40,105   40,209   40,173   3554   39,794   39,929   39,869   3694   39,816   39,820   39,527   3419   40,009   40,209   40,171   3558   39,760   39,922   39,858   3698   39,806   39,816   39,816   39,816   39,818   3422   40,088   40,218   40,169   3562   39,733   39,913   39,852   3700   39,499   39,611   39,513   3422   40,088   40,218   40,169   3566   39,733   39,913   39,852   3700   39,499   39,608   39,501   39,613   39,851   3424   40,081   40,216   40,164   3566   39,733   39,918   39,837   3700   39,499   39,608   39,501   39,611   39,613   3426   40,081   40,216   40,164   3566   39,733   39,987   39,881   3708   39,469   39,501   39,608   39,501   39,611   3													
3416   40.105   40.208   40.169   3556   39.779   39.921   39.869   39.510   39.621   39.523   3422   40.008   40.218   40.169   3556   39.753   39.913   39.852   3700   39.499   39.611   39.513   3422   40.008   40.218   40.169   3566   39.736   39.913   39.852   3700   39.499   39.611   39.513   3424   40.008   40.218   40.169   3566   39.736   39.908   39.839   3702   39.490   39.602   39.501   3424   40.008   40.212   40.165   3566   39.736   39.908   39.839   3704   39.490   39.602   39.501   3428   40.608   40.214   40.162   3568   39.733   39.898   39.843   3706   39.480   39.993   39.490   3430   40.608   40.212   40.157   3570   39.723   39.895   39.841   3710   39.462   39.590   39.473   3432   40.074   40.210   40.151   3572   39.721   39.897   39.835   3712   39.553   39.578   39.457   3434   40.066   40.214   40.127   3576   39.717   39.894   39.829   3716   39.453   39.501   39.457   3433   40.062   40.197   40.112   3578   39.720   39.888   39.813   3714   39.466   39.563   39.457   3440   40.053   40.177   40.096   3580   39.716   39.888   39.815   3720   39.457   3444   40.053   40.177   40.088   3582   39.722   39.868   39.806   3722   39.451   39.543   39.544   33.464   40.022   40.153   40.076   3586   39.722   39.859   39.778   39.457   3728   39.451   39.543   39.544   33.464   40.054   40.064   40.063   3590   39.722   39.858   39.778   39.457   3728   39.451   39.543   39.544   33.464   40.052   40.152   40.076   3586   39.722   39.859   39.779   3726   39.415   39.543   39.544   33.454   33.464   40.054   40.066   3590   39.709   39.857   39.789   3734   39.491   39.533   39.544   33.454   33.454   33.999   40.164   40.055   40.006   40.066   359.807   39.808   39.773   39.879   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.578   39.457   39.57													
3418   40.009   40.209   40.171   3558   39.760   39.922   39.858   39.858   39.606   39.616   39.518   34.22   40.008   40.215   40.169   3562   39.733   39.916   39.853   3702   39.499   39.611   39.513   34.24   40.008   40.222   40.165   3564   39.735   39.808   39.808   39.807   3704   39.409   39.608   39.507   34.26   40.008   40.216   40.164   3566   39.735   39.899   39.804   3708   39.409   39.602   39.501   34.28   40.008   40.214   40.162   3568   39.733   39.898   39.843   3708   39.469   39.592   39.479   34.32   40.008   40.214   40.157   3570   39.725   39.897   39.897   39.897   39.897   39.897   39.897   39.898   39.846   39.507   39.479   34.34   40.068   40.23   40.139   3574   39.717   39.897   39.897   39.897   39.897   39.897   39.898   39.846   39.508   39.50													
3422   40.088   40.218   40.169   3564   39.733   39.916   39.833   3702   39.490   39.608   39.507   3426   40.085   40.216   40.164   3566   39.735   39.898   39.843   3708   39.490   39.602   39.501   3428   40.084   40.212   40.152   3568   39.733   39.898   39.843   3708   39.460   39.590   39.473   3432   40.082   40.212   40.151   3572   39.897   39.895   39.841   3710   39.462   39.590   39.473   3432   40.074   40.210   40.151   3572   39.897   39.897   39.835   3712   39.455   39.578   39.464   3718   39.462   39.590   39.473   3434   40.068   40.203   40.139   3574   39.717   39.897   39.897   39.835   3712   39.455   39.451   39.454   39.452   39.454   3718   39.452   39.563   39.454   3438   40.062   40.194   40.127   3576   39.720   39.888   39.824   3718   39.452   39.551   39.456   39.454   3444   40.053   40.171   40.088   3582   39.720   39.868   39.806   3722   39.451   39.543   39.456   39.454   3444   40.035   40.162   40.683   3584   39.720   39.866   39.807   3724   39.422   39.554   39.454   3448   40.015   40.162   40.683   3586   39.720   39.866   39.807   3724   39.420   39.454   39.454   3448   40.015   40.144   40.053   40.076   3586   39.720   39.866   39.807   3724   39.420   39.454   39.454   39.454   39.454   39.454   39.454   39.454   39.992   40.126   40.066   3592   39.705   39.843   39.787   3728   39.418   39.543   39.441   39.543   39.454   39.992   40.126   40.066   3592   39.705   39.843   39.787   3733   39.408   39.554   39.554   39.454   39.543   39.454   39.992   40.106   40.006   3592   39.696   39.833   39.735   3744   39.997   39.411   39.539   39.430   39.454   39.454   39.454   39.454   39.992   40.106   40.006   3592   39.705   39.848   39.787   3734   39.498   39.554   39.454   39.454   39.554   39.454							39。922						
3424         40.085         40.216         40.165         3564         39.735         39.899         37.86         39.490         39.899         39.899         37.86         39.899         39.895         37.06         39.490         39.490         39.593         39.898         37.08         39.898         39.898         39.893         39.898         39.893         39.898         39.898         39.893         39.898         39.893         39.898         39.893         39.812         39.412         39.812         39.712         39.812         39.811         39.812         39.812         39.812													
3426         40.081         40.214         40.162         3568         39.733         39.898         39.845         3708         39.480         39,592         39,479           3430         40.082         40.212         40.159         3570         39.725         39.895         39.841         3710         39.469         39,592         39,479           3432         40.084         40.210         40.151         3572         39.711         39.897         30.835         3712         39.4657         39,578         39.719         39.897         30.835         3712         39.4657         39.571         39.897         39.891         3718         39.4657         39.711         39.897         39.811         3714         39.4653         39,550         39.457         39.711         39.897         39.815         3716         39.4573         39.457         39.411         39.462         3716         39.453         39.551         39.457         39.411         39.807         37.833         39.815         3716         39.4573         39.451         39.452         39.856         39.859         39.457         39.811         3716         39.452         39.451         39.452         39.454         3716         39.4543         39.451													
3428         40.086         40.212         40.159         3568         39.733         39.895         39.841         3710         39.462         39.592         39.479           3431         40.074         40.210         40.151         3570         39.725         39.897         39.835         3712         39.462         39.590         39.467           3434         40.067         40.194         40.127         3576         39.717         39.897         39.831         3714         39.466         39.553         39.457           3438         40.067         40.197         40.112         3576         39.717         39.894         39.824         3718         39.462         39.553         39.457           3449         40.053         40.177         40.096         3580         39.716         39.885         39.815         3720         39.414         39.459         39.414         39.459         39.460         39.806         3722         39.414         39.459         39.461         39.451         39.461         39.451         39.461         39.553         39.451         39.461         39.553         39.451         39.461         39.451         39.451         39.451         39.451         39.451         39.451													
3430         40.082         40.212         40.151         3570         39.721         39.897         39.835         3710         39.462         39.590         39.473           3434         40.068         40.203         40.139         3574         39.717         39.897         39.831         3714         39.464         39.563         39.457           3438         40.062         40.194         40.127         3576         39.717         39.894         39.829         3716         39.453         39.453           3448         40.062         40.197         40.012         3578         39.710         39.883         3716         39.453         39.464           3440         40.053         40.171         40.088         3582         39.722         39.868         39.815         39.441         39.559         39.456           3444         40.035         40.162         40.083         3584         39.722         39.866         39.806         3722         39.414         39.543         39.451           3445         40.035         40.162         40.083         3584         39.722         39.866         39.807         3726         39.418         39.401         39.451         39.451         39.45													
3434   4C.068   40.203   40.139   3574   39.719   39.897   39.891   3716   39.446   39.553   39.457   3436   40.062   40.194   40.127   3576   39.712   39.894   39.829   3718   39.422   39.554   39.460   39.400   39.401   37.401   3578   39.720   39.888   39.824   3718   39.422   39.554   39.460   39.454		40.082		40.159	3570		39.895			3710		39.590	
3436       40.067       40.194       40.127       3578       39.717       39.884       39.824       3718       39.422       39.554       39.554       39.460         3440       40.063       40.177       40.096       3580       39.716       39.888       39.804       3718       39.456       3720       39.888       39.806       3720       39.414       39.549       39.549       39.456         3442       40.043       40.171       40.088       3580       39.722       39.866       39.807       3722       39.414       39.543       39.543       39.544       39.543       39.543       39.544       39.544       39.544       39.456       39.808       39.800       3722       39.414       39.543       39.544       39.544       39.543       39.544       39.543       39.544       39.543       39.454       39.454       39.461       39.543       39.543       39.454 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>													
3438       40.062       40.187       40.112       3578       39.720       39.888       39.824       3718       39.422       39.554       39.549       39.456         3442       40.035       40.171       40.088       3580       39.712       39.885       39.806       3722       39.414       39.543       39.454         3444       40.025       40.153       40.076       3586       39.720       39.866       39.807       3724       39.413       39.544       39.544       39.454         3446       40.025       40.153       40.073       3586       39.710       39.852       39.707       3726       39.418       39.543       39.454         3452       39.992       40.126       40.063       3590       39.709       39.851       39.789       3730       39.408       39.543       39.441         3452       39.996       40.116       40.065       3592       39.709       39.851       39.789       3730       39.408       39.543       39.441         3452       39.991       40.116       40.055       3594       39.696       39.843       39.777       3736       39.493       39.527       39.428         3468       39.991													
3440       40.053       40.177       40.096       3580       39.716       39.885       39.815       3720       39.415       39.549       39.456         3444       40.035       40.162       40.083       3582       39.722       39.868       39.807       3724       39.415       39.543       39.454         3446       40.022       40.153       40.076       3586       39.722       39.869       39.797       3726       39.418       39.541       39.454         3450       40.015       40.144       40.073       3588       39.710       39.852       39.794       3728       39.415       39.543       39.441         3450       40.000       40.140       40.063       3590       39.709       39.813       39.787       3728       39.415       39.543       39.441         3450       39.981       40.116       40.066       3592       39.705       39.848       39.787       3732       39.411       39.537       39.437         3456       39.961       40.116       40.055       3596       39.687       39.830       39.773       3738       39.397       39.550       39.437         3460       39.937       40.089       40.064									i '				
3442       40.043       40.171       40.088       3582       39.722       39.868       39.806       3724       39.415       39.543       39.454         3446       40.022       40.153       40.076       3586       39.722       39.866       39.807       3724       39.420       39.541       39.454         3448       40.015       40.144       40.073       3588       39.710       39.852       39.797       3726       39.415       39.543       39.441         3452       39.981       40.126       40.0663       3590       39.709       39.851       39.787       3730       39.408       39.543       39.441         3452       39.981       40.126       40.0663       3592       39.709       39.881       39.787       3730       39.408       39.543       39.441         3452       39.981       40.116       40.059       3594       39.696       39.887       39.737       3736       39.403       39.540       39.432         3458       39.951       40.066       3592       39.688       39.887       39.773       3736       39.393       39.532       39.432         3458       39.951       40.066       40.066       3600													
3446			40.171			39.722	39.868	39.806					
3448       40.015       40.144       40.073       3588       39.710       39.852       39.794       3728       39.415       39.543       39.441         3450       40.000       40.140       40.063       3590       39.709       39.851       39.789       3730       39.408       39.543       39.441         3454       39.981       40.116       40.059       3594       39.696       39.843       39.773       3734       39.403       39.540       39.432         3456       39.966       40.107       40.055       3596       39.698       39.837       39.773       3736       39.399       39.552       39.432         3450       39.941       40.066       40.049       3598       39.698       39.837       39.775       3738       39.397       39.527       39.428         3460       39.931       40.089       40.046       3600       39.680       39.824       39.735       3740       39.491       39.533       39.518       39.503       39.725       3744       39.395       39.518       39.539       39.803       39.735       3740       39.401       39.553       39.406         3460       39.931       40.084       40.031       3604 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>													
3450													
3452   39,992   40,126   40,066   3592   39,705   39,848   39,787   3732   39,411   39,537   39,437   3454   39,981   40,116   40,059   3594   39,698   39,883   39,787   3736   39,9403   39,540   39,433   3458   39,955   40,105   40,049   3598   39,687   39,830   39,775   3738   39,997   39,527   39,428   39,914   40,096   40,046   3602   39,688   39,823   39,735   3740   39,417   39,537   39,401   39,537   39,401   39,537   39,401   39,537   39,428   39,997   40,089   40,046   3602   39,688   39,824   39,735   3740   39,417   39,539   39,410   3468   39,927   40,089   40,033   3604   39,680   39,820   39,735   3744   39,995   39,518   39,395   3468   39,927   40,008   40,031   3606   39,680   39,815   39,726   3746   39,322   39,523   39,397   3468   39,927   40,077   40,032   3608   39,681   39,809   39,727   3788   39,317   39,517   39,386   3472   39,920   40,077   40,026   3610   39,680   39,880   39,727   3758   39,323   39,511   39,323   3474   39,919   40,065   40,021   3614   39,670   39,792   39,708   3756   39,323   39,491   39,357   3478   39,919   40,065   40,021   3614   39,670   39,792   39,708   3756   39,358   39,491   39,357   3478   39,919   40,066   40,016   3616   39,669   39,780   37,705   3758   39,359   39,477   39,348   39,919   40,066   40,016   3618   39,669   39,771   39,697   3758   39,359   39,477   39,348   39,919   40,066   40,010   3622   39,651   39,768   39,689   3766   39,347   39,347   39,320   39,477   39,338   3482   39,926   40,062   40,010   3622   39,651   39,768   39,689   3766   39,347   39,472   39,327   3488   39,913   40,064   40,016   3624   39,669   39,776   39,689   3766   39,347   39,472   39,327   39,489   39,491   39,326									l				
3454       39,981       40.116       40.059       3594       39.696       39.843       39.789       3734       39.403       39.540       39.432         3456       39.966       40.107       40.055       3596       39.697       39.837       39.773       3736       39.397       39.527       39.428         3460       39.941       40.096       40.046       3600       39.688       39.823       39.735       3740       39.417       39.539       39.416         3462       39.937       40.089       40.046       3602       39.680       39.824       39.735       3740       39.417       39.535       39.406         3463       39.927       40.089       40.033       3604       39.680       39.824       39.735       3744       39.395       39.518       39.395         3468       39.927       40.080       40.031       3606       39.681       39.809       39.727       3748       39.323       39.511       39.395         3470       39.921       40.077       40.026       3610       39.680       39.800       39.707       3748       39.323       39.511       39.323         3472       39.919       40.065       40.021													
3458         39.955         40.105         40.049         3598         39.687         39.830         39.775         3738         39.397         39.527         39.428           3460         39.941         40.089         40.046         3600         39.823         39.735         3740         39.417         39.539         39.410           3462         39.931         40.084         40.033         3604         39.800         39.820         39.735         3744         39.395         39.518         39.395           3468         39.927         40.084         40.033         3606         39.680         39.815         39.726         3746         39.322         39.518         39.395           3470         39.927         40.077         40.032         3608         39.681         39.807         3746         39.322         39.517         39.386           3471         39.921         40.077         40.032         3608         39.681         39.807         3770         3748         39.317         39.511         39.323           3472         39.920         40.072         40.024         3612         39.677         39.792         39.708         3750         39.325         39.496         39.315 <td>3454</td> <td>39.981</td> <td>40.116</td> <td>40.059</td> <td>3594</td> <td>39 - 696</td> <td>39.843</td> <td>39, 789</td> <td></td> <td>3734</td> <td>39.403</td> <td>39.540</td> <td>39.433</td>	3454	39.981	40.116	40.059	3594	39 - 696	39.843	39, 789		3734	39.403	39.540	39.433
3460         39.941         40.096         40.046         3600         39.688         39.823         39.735         3740         39.417         39.539         39.410           3462         39.937         40.089         40.033         3604         39.820         39.824         39.735         3742         39.401         39.535         39.406           3464         39.927         40.080         40.031         3606         39.680         39.800         39.726         3746         39.322         39.523         39.397           3468         39.927         40.077         40.032         3608         39.681         39.800         39.727         3748         39.317         39.517         39.386           3470         39.921         40.077         40.032         3610         39.681         39.800         39.709         3750         39.323         39.511         39.323           3472         39.920         40.072         40.024         3612         39.671         39.712         3750         39.321         39.325         39.492         39.325           3478         39.918         40.064         40.016         3614         39.670         39.780         39.705         3750         3752 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>													
3462   39,937   40,089   40,046   3602   39,680   39,824   39,733   3742   39,401   39,535   39,406   3464   39,931   40,084   40,033   3604   39,680   39,820   39,735   3744   39,395   39,518   39,395   3468   39,927   40,077   40,032   3608   39,681   39,809   39,727   3748   39,317   39,517   39,386   39,681   39,809   39,727   3748   39,317   39,517   39,386   39,681   39,800   39,709   3750   39,323   39,511   39,323   39,511   39,323   3472   39,920   40,072   40,024   3612   39,677   39,794   39,712   3752   39,325   39,492   39,325   39,492   39,325   39,492   39,325   39,492   39,325   39,492   39,325   39,496   39,317   39,318   39,919   40,064   40,016   3616   39,669   39,780   39,705   3756   39,358   39,491   39,357   3478   39,925   40,066   40,016   3618   39,656   39,771   39,697   3758   39,359   39,477   39,348   3480   39,919   40,061   40,009   3620   39,659   39,769   39,696   3760   39,359   39,477   39,338   3482   39,926   40,064   40,010   3622   39,651   39,756   39,696   3760   39,359   39,477   39,338   3484   39,920   40,054   40,010   3624   39,665   39,756   39,695   3764   39,345   39,460   39,326   39,347   39,347   39,347   39,348   39,913   40,052   40,006   40,010   3622   39,651   39,768   39,695   3764   39,347   39,472   39,327   3486   39,920   40,052   40,006   3628   39,661   39,756   39,695   3764   39,347   39,469   39,320   3488   39,913   40,052   40,006   3628   39,630   39,743   39,689   3768   39,343   39,461   39,316   3490   39,908   40,046   39,997   3632   39,606   39,728   39,678   3772   39,322   39,444   39,310   39,433   39,297   3496   39,897   40,041   39,991   3636   39,590   39,722   39,668   3776   39,295   39,423   39,297   3496   39,897   40,041   39,991   3636   39,590   39,722   39,668   3776   39,295   39,423   39,297   3496   39,897   40,041   39,991   3636   39,590   39,722   39,668   3776   3776   39,295   39,423   39,297   3496   39,897   40,041   39,991   3636   39,590   39,722   39,668   3776   3776   39,295   39,423   39,297   3496   3													
3464   39.931   40.084   40.033   3604   39.680   39.820   39.735   3744   39.395   39.518   39.395   3466   39.927   40.080   40.031   3606   39.680   39.815   39.726   3746   39.322   39.523   39.397   3470   39.921   40.077   40.026   3610   39.680   39.800   39.708   3750   39.323   39.511   39.323   39.476   39.919   40.065   40.021   3616   39.667   39.792   39.708   3750   39.321   39.496   39.315   39.357   39.323   39.491   39.357   39.323   39.491   39.357   39.323   39.491   39.357   39.323   39.491   39.357   39.323   39.491   39.357   39.323   39.491   39.357   39.323   39.491   39.357   39.323   39.491   39.357   39.323   39.491   39.357   39.323   39.491   39.357   39.325   39.491   39.357   39.358   39.491   39.357   39.358   39.491   39.357   39.358   39.491   39.357   39.358   39.491   39.357   39.358   39.491   39.357   39.358   39.491   39.357   39.358   39.491   39.358   39.491   39.357   39.358   39.49													
3466   39.927   40.080   40.031   3606   39.680   39.815   39.726   3746   39.322   39.523   39.397   3478   39.927   40.077   40.032   3608   39.681   39.807   39.727   3748   39.317   39.517   39.386   39.807   39.708   3750   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.513   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.323   39.511   39.325   39.492   39.325   39.492   39.325   39.492   39.325   39.492   39.325   39.492   39.325   39.492   39.325   39.492   39.325   39.492   39.325   39.492   39.325   39.492   39.325   39.492   39.325   39.493   39.325   39.493   39.325   39.494   39.325   39.345   39.345   39.465   39.325   39.345									H				
3470         39.921         40.077         40.026         3610         39.680         39.80C         39.708         3750         39.323         39.511         39.323           3472         39.920         40.072         40.024         3612         39.677         39.794         39.712         3752         39.325         39.492         39.325           3476         39.919         40.064         40.016         3616         39.670         39.780         39.705         3756         39.358         39.491         39.357           3478         39.925         40.066         40.016         3618         39.656         39.771         39.697         3758         39.359         39.479         39.348           3480         39.919         40.061         40.009         3620         39.659         39.769         39.696         3760         39.359         39.477         39.388           3482         39.926         40.066         40.010         3622         39.651         39.696         3760         39.359         39.477         39.328           3488         39.920         40.064         40.010         3622         39.651         39.768         39.689         3764         39.347         39.469<	1 ,	39,927	40.080	40.031	3606	39.680	39.815	39.726		3746	39.322	39.523	39,397
3472       39.920       40.072       40.024       3612       39.677       39.794       39.712       3752       39.325       39.492       39.315         3474       39.919       40.065       40.016       3614       39.670       39.792       39.708       3754       39.321       39.496       39.315         3478       39.925       40.066       40.016       3618       39.669       39.771       39.697       3758       39.359       39.479       39.348         3480       39.919       40.061       40.009       3620       39.659       39.769       39.696       3760       39.359       39.477       39.328         3482       39.926       40.066       40.010       3622       39.651       39.768       39.696       3760       39.359       39.477       39.328         3484       39.921       40.066       40.010       3624       39.644       39.756       39.695       3764       39.345       39.347       39.347       39.347       39.347       39.347       39.347       39.346       39.346       39.345       39.346       39.345       39.345       39.345       39.345       39.346       39.345       39.345       39.345       39.345 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>													
3474         39.919         40.065         40.021         3614         39.670         39.792         39.708         3754         39.321         39.496         39.315           3476         39.918         40.064         40.016         3618         39.669         39.780         39.705         3756         39.358         39.491         39.357           3480         39.919         40.061         40.009         3620         39.659         39.771         39.697         3758         39.359         39.477         39.348           3482         39.926         40.062         40.010         3622         39.651         39.768         39.695         3760         39.347         39.346         39.346         39.346         39.346         39.346         39.346         39.346         39.346         39.346         39.346         39.346         39.347         39.326         34.84         39.921         40.066         40.007         3624         39.644         39.768         39.695         3764         39.347         39.347         39.322           3488         39.913         40.052         40.006         3628         39.634         39.748         39.695         3764         39.345         39.469         3768													
3476         39.918         40.064         40.016         3616         39.669         39.780         39.705         3756         39.358         39.491         39.357           3478         39.925         40.066         40.016         3618         39.656         39.771         39.697         3758         39.359         39.479         39.348           3480         39.919         40.061         40.009         3620         39.659         39.769         39.696         3760         39.359         39.477         39.348           3482         39.926         40.066         40.010         3622         39.651         39.768         39.699         3762         39.346         39.347         39.347         39.347         39.347         39.347         39.347         39.347         39.347         39.347         39.347         39.347         39.347         39.347         39.347         39.343         39.461         39.343         39.461 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>   </td><td></td><td></td><td></td><td></td></t<>													
3478         39.925         40.066         40.016         3618         39.656         39.771         39.697         3758         39.359         39.479         39.348           3480         39.919         40.061         40.001         3620         39.659         39.769         39.696         3760         39.359         39.477         39.338           3484         39.926         40.066         40.007         3624         39.649         37.66         39.347         39.460         39.326           3486         39.920         40.054         40.010         3626         39.644         39.748         39.682         3764         39.345         39.469         39.320           3488         39.913         40.052         40.006         3628         39.630         39.743         39.689         3768         39.345         39.469         39.320           3490         39.908         40.053         39.999         3630         39.743         39.689         3768         39.343         39.461         39.316           3492         39.905         40.049         39.997         3632         39.606         39.728         37.68         39.343         39.461         39.310           3494				I					1				
3482     39.926     40.062     40.010     3622     39.651     39.768     39.689     3762     39.346     39.346     39.326       3484     39.921     40.066     40.010     3624     39.644     39.748     39.682     3764     39.347     39.347     39.347       3486     39.913     40.052     40.006     3628     39.630     39.748     39.682     3768     39.345     39.345     39.469     39.316       3490     39.908     40.053     39.999     3630     39.622     39.736     39.673     3770     39.326     39.457     39.313       3492     39.905     40.049     39.997     3634     39.606     39.728     39.678     3772     39.322     39.444     39.310       3494     39.897     40.041     39.991     3634     39.590     39.722     39.668     3776     3774     39.310     39.433     39.299       3496     39.897     40.041     39.991     3634     39.650     39.722     39.668     3776     3774     39.310     39.433     39.299       3496     39.897     40.041     39.991     3634     39.650     39.722     39.668     3776     3774     39.310     39.433 <t< td=""><td>3478</td><td>39.925</td><td></td><td>40.016</td><td>3618</td><td>39.656</td><td>39.771</td><td>39.697</td><td></td><td>3758</td><td>39,359</td><td>39.479</td><td>39.348</td></t<>	3478	39.925		40.016	3618	39.656	39.771	39.697		3758	39,359	39.479	39.348
3484     39.921     40.066     40.007     3624     39.644     39.756     39.695     3764     39.347     39.472     39.327       3486     39.920     40.054     40.010     3626     39.634     39.748     39.682     3766     39.345     39.469     39.320       3490     39.908     40.053     39.999     3630     39.622     39.736     39.673     3770     39.326     39.461     39.313       3492     39.905     40.049     39.997     3632     39.606     39.728     39.678     3772     39.322     39.444     39.313       3494     39.899     40.046     39.994     3634     39.605     39.730     39.671     3774     39.310     39.433     39.443     39.494       3496     39.897     40.041     39.991     3636     39.590     39.722     39.688     3776     39.310     39.433     39.444     39.310       3496     39.897     40.041     39.991     3636     39.590     39.722     39.688     3776     39.310     39.433     39.433     39.444     39.310       3496     39.899     40.041     39.991     3636     39.590     39.722     39.681     3776     39.295     39.423													
3486       39.920       40.054       40.010       3626       39.634       39.748       39.682       3766       39.345       39.469       39.320         3488       39.913       40.052       40.006       3628       39.630       39.743       39.689       3768       39.343       39.461       39.316         3490       39.908       40.053       39.999       3630       39.622       39.736       39.673       3770       39.326       39.457       39.313         3494       39.899       40.046       39.997       3632       39.606       39.728       39.678       3772       39.322       39.444       39.310         3494       39.899       40.041       39.994       3634       39.605       39.728       39.678       3774       39.320       39.443       39.299         3496       39.897       40.041       39.994       3634       39.605       39.722       39.678       3774       39.310       39.443       39.494         3496       39.897       40.041       39.991       3636       39.590       39.722       39.688       3776       39.295       39.423       39.297													
3488   39.913   40.052   40.006   3628   39.630   39.743   39.689   3768   39.343   39.461   39.316   3490   39.908   40.053   39.999   3630   39.622   39.736   39.673   3770   39.326   39.457   39.313   3492   39.905   40.049   39.997   3632   39.606   39.728   39.678   3772   39.322   39.444   39.310   3494   39.899   40.046   39.994   3634   39.695   39.728   39.678   3774   39.310   39.433   39.299   3496   39.897   40.041   39.991   3636   39.590   39.722   39.668   3776   39.295   39.423   39.297													
3490       39.908       40.053       39.999       3630       39.622       39.736       39.673       3770       39.326       39.457       39.313         3492       39.905       40.049       39.997       3632       39.606       39.728       39.678       3772       39.322       39.444       39.310         3494       39.899       40.046       39.994       3634       39.605       39.730       39.671       3774       39.310       39.433       39.299         3496       39.897       40.041       39.991       3636       39.590       39.722       39.668       3776       39.295       39.423       39.297													
3494   39.899   40.046   39.994   3634   39.605   39.730   39.671   3774   39.310   39.433   39.299   3496   39.897   40.041   39.991   3636   39.590   39.722   39.668   3776   39.295   39.423   39.297	3490	39,908	40.053	39, 999	3630	39.622	39.736	39,673					
3496 39.897 40.041 39.991 3636 39.590 39.722 39.668 3776 39.295 39.423 39.297													
37627									l				
		J						3,000,			5_00	ال يه ۱۰ رو د در	

### RUNWAY 28 - Continued

		Elevation		Chetie	ļ	Elevation			Chotic		Elevation	
Station	Left	Center	Right	Station	Left	Center	Right		Station	Left	Center	Right
3780	39.273	39,404	39.292	3920	38.961	39.102	38,966		4060	38.550	38.710	38.602
3782	39, 273	39.391	39.278	3922	38.957	39.098	38.958		4062	38.541	38,700	38.594
3784	39,269	39.386	39, 258	3924	38.953	39.094	38.953		4064	38.539	38.695	38.592
3786	39,260	39.376	39.253	3926	38.943	39.093	38.953		4066	38.535	38,688	38.586
3788   3790	39.250	39.369 39.361	39. 242	3928	38.935 38.928	39.086	38.949 38.952		4068	38.525 38.521	38.684 38.677	38.576 38.577
3792	39°251 39°241	39.355	39. 231	3932	38.923	39.079	38.950		4072	38.513	38.673	38.574
3794	39.228	39.348	39.218	3934	38.917	39.071	38.946		4074	38.512	38.669	38.573
3796	39.219	39.343	39.211	3936	38.911	39.067	38.939		4076	38.507	38.664	38.567
3798	39.207	39.332	39.202	3938	38.907	39.063	38.929		4078	38.505	38.659	38.563
3800	39, 217	39.338	39.211	3940	38 . 894	39.059	38,922		4080	38.501	38.654	38.554
3802	39.208	39.326	39.202	3942	38.893	39.052	38.916	L	4082	38.498	38.649	38.546
3804	39.197	39.326	39.204	3944	38.893	39.045	38,911	L	4084	38.489	38,645	38.544
3806 3808	39.227 39.198	39.313 39.317	39.193	3946 3948	38.872 38.865	39.032 39.021	38.906 38.901		4086 4088	38.486 38.481	38.641 38.634	38.530 38.529
3810	39.195	39.317	39.198	3950	38.870	39.015	38.893		4090	38.479	38.629	38. 526
3812	39.184	39.317	39.197	3952	38.860	39.003	38.888		4092	38.482	38.618	38.527
3814	39.195	39.315	39.195	3954	38.852	38.996	38.883		4094	38.466	38.614	38.521
3816	39.182	39.314	39.193	3956	38.845	38.988	38.872		4096	38,459		38.514
3818	39.194	39.317	39.192	3958	38.843	38.984	38.873		4098	38.449	38,593	38.515
3820	39.195	39.316	39.193	3960	38.834	38.973	38.864		4100	38.436	38.600	38.505
3822	39.193	39.314	39.191	3962	38.822	38.976	38.856		4102	38.432	38.587	38,492
3824	39.192	39.312	39.181	3964	38.813	38,970	38.860		4104	38.425	38.583	38.490
3826	39.195	39.309	39, 177	3966	38.800	38.961	38 842		4106	38.423	38.569	38,480
3828 3830	39.185 39.195	39.307 39.306	39.162 39.157	3968 3970	38.790	38.961 38.958	38.847 38.841		4108 4110	38,422 38,423	38.567 38.574	38.464
3832	39.181	39.297	39.146	3972	38.779	38.959	38.844		4112	38.428	38.568	38.466
3834	39,178	39, 286	39.138	3974	38.778	38.947	38.836		4114	38.428	38.568	38.466
3836	39.196	39.285	39.135	3976	38.769	38.945	38.827		4116	38.425	38.568	38.467
3838	39.171	39, 282	39.132	3978	38.771	38.945	38.815		4118	38.423	38.571	38.464
3840	39.160	39.274	39.130	3980	38.766	38.943	38.825	-	4120	38.418	38.571	38.464
3842	39,149	39,269	39.117	3982	38.767	38.929	38.814		4122	38.418	38.569	38.468
3844	39.143	39.266	39.122	3984	38.761	38.915	38.807	_	4124	38.419	38.569	38.465
3846	39,124	39.260	39.117	3986	38.794	38.903	38.797		4126	38.419	38,566	38. 463
3848	39.103	39.256	39,111	3988	38.741	38.904	38.787		4128	38,419	38.564	38,461
3850 3852	39.111 39.097	39.237 39.237	39.111	3990	38.734	38.894 38.892	38.781 38.729		4130 4132	38.419 38.418	38.561 38.556	38.451 38.456
3854	39.099	39.235	39.106	3994	38.729	38.879	38.766		4134	38.419	38.554	38.449
3856	39.087	39. 225	39.107	3996	38.726	38.864	38.767	٠.	4136	38.422	38.553	38.445
3858	39.080	39.219	39.092	3998	38.727	38.867	38.751		4138	38,419	38,554	38.431
3860	39-075	39.210	39.080	4000	38.717	38,849	38.747		4140	38.426	38.545	38.422
3862	39.075	39.192	39.067	4002	38.706	38.850	38.743		4142	38.427	38.540	38.414
3864	39.065	39.189	39.064	4004	38.693	38.843	38.743	Γ.	4144	38.419	38,536	38, 398
3866	39.059	39.190	39.057	4006	38.689	38.837	38.731		4146	38.421	38.529	38.385
3868	39.060	39.184	39.065	4008	38.683	38.830	38.730		4148	38.415	38.521	38,388
3870 3872	39.055 39.050	39.177 39.172	39.066	4010	38.673	38.827 38.821	38.727		4150 4152	38.409 38.401	38.514 38.508	38.387 38.389
3874	39.030	39.163	39.054	4014	38.666	38,814	38,706	١٠.٠	4154	38.400	38.510	38.378
3876	39.035	39.167	39.047	4016	38.656	38.809	38.701		4156	38.393	38.510	38.377
3878	39.025	39,162	39.038	4018	38.656	38.804	38.701	1 11	4158	38.392	38.507	38.374
3880	39.017	39.163	39.043	4020	38,654	38.801	38.691	[ ]	4160	38.385	38.504	38.371
3882	39.015	39.157	39.043	4022	38.656	38.792	38.676		4162	38.376	38,499	38. 366
3884	39,008	39.154	39.041	4024	38,657	38.792	38.671		4164	38.366	38.501	38,360
3886	39.007		39.034	4026					4166			
3888	39.004	39.144	39,029	4028	38.649		38.662	ļ	4168	38.351	38,492	38.342
3890	38.994 38.994	39.137 39.131	39.024 39.023	4030	38.644	38.784	38.651 38.647	٠.,	4170	38.346 38.336	38.493	38.341 38.326
3892   3894	38.991	39.125	39.023	4034	38.636		38.645		4174	38.331		38.324
3896	38, 989	39.124	39,017	4036	38.633	38.775	38.648	-	4176	38.326	38.483	38,328
3898	38,986	39.123	39.016	4038	38.631	38.767	38.640	-	4178	38.317	38.477	38.331
3900	38.990	39.123	39.011	4040	38.626	38.765	38.648	T	4180	38.312	38.464	38.325
3902	38.986	39.120	39.010	4042	38.625	38.764	38.631	Γ.	41.82	38.309	38.460	38.321
3904	38,980	39.119	39.007	4044	38.619	38.755	38.624	[ ]	4184	38.301	38.450	38.315
3906	38.981	39.119	39.000	4046	38.612	38.750	38.622	L	4186	38,293		38,314
3908	38.978	39.109	38.993	4048	38.593	38.745	38.619		4188	38.290		38.311
3910	38,979	39.115	38,989	4050	38 - 583	38.742	38,605	ļ	4190	38.285		38, 306
3912	38.975	39.112	38, 988	4052	38.573	38.737	38.611		4192	38.276	38.417	38.305
3914	38.971 38.969	39.109 39.110	38。981 38。974	4054 4056	38.567	38.731 38.723	38.606 38.601		4194 4196	38.271 38.272	38.410	38.303 38.302
3918	38.970	39,104	38.966	4058	38.556		38.601		4198	38.265		38.301
2110	200710	2/9764	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	70,70	ا المراه ال	700177	200007	i _	7.170	200200	1 200703	100001

### RUNWAY 28 - Continued

 $[Stations \ and \ elevations \ are \ in \ feet]$ 

		Elevation				Elevation				Elevation	-
Station	Left	Center	Right	Station	Left	Center	Right	Station	Left	Center	Right
4200	38,257	38,401	38.294	4340	37.977	38.078	37.932	4480	37.658	37.790	37.662
4202	38.246	38.390	38.289	4342	37.976	38.071	37.928	4482	37.661	37,784	37.656
4204	38, 230	38.386	38,288	4344	37,970	38.061	37.925	4484	37.641	37.777	37.655
4206 4208	38,223 38,216	38,381 38,372	38.285 38.278	4346 4348	37.969 37.963	38.052 38.046	37.918 37.912	4486	37.631 37.625	37.775 37.771	37.654 37.650
4210	38,213	38.367	38.275	4350	37.960	38.040	37.908	4490	37.626	37.771	37.647
4212	38,213	38,363	38.273	4352	37.948	38.036	37.901	4492	37.618	37.764	37.647
4214	38,207	38.362	38,269	4354	37.942	38.028	37.895	4494	37.610	37.751	37.640
4216	38,206	38.360	38,267	4356	37.936	38.024	37.882	4496	37.608	37.757	37,640
4218	38,198 38,198	38,354 38,352	38,258 38,258	4358 4360	37.926 37.918	38.024 38.021	37.872 37.860	4498 4500	37.599 37.598	37.750 37.744	37.631 37.630
4222	38,199	38.362	38,255	4362	37.910	38.020	37.857	4502	37.590	37,742	37.624
4224	38.198	38.357	38.248	4364	37.902	38.017	37.855	4504	37.590	37.738	37.619
4226	38.196	38.354	38.239	4366	37.897	38.014	37.848	4506	37.593	37.731	37.612
4228	38,199	38.354	38.235	4368	37.888	38.008	37.841	4508	37.587	37.727	37.605
4230	38.197 38.202	38.351 38.343	38,228	4370	37.886 37.878	38.002 37.999	37.838 37.838	4510 4512	37,592	37.720	37.599
4234	38.200	38.331	38,220 38,212	4374	37.877	37.992	37.837	4514	37.593 37.590	37.717 37.710	37.594 37.584
4236	38,199	38.322	38, 200	4376	37.876	37.997	37.835	4516	37.595	37.708	37.577
4238	38,190	38.311	38.190	4378	37.877	37.992	37.832	4518	37.596	37.706	37.567
4240	38,189	38.302	38.179	4380	37.878	37.987	37.833	4520	37.597	37.704	37.564
4242	38.186	38.294	38.165	4382	37.869	37.982	37.835	4522	37.591	37,701	37.550
4244 4246	38.176 38.173	38.284 38.281	38.154 38.141	4384 4386	37.866 37.856	37.978 37.974	37.832	4524 4526	37.598 37.586	37.707 37.701	37.550 37.547
4248	38.170	38.274	38-139	4388	37.847	37.967	37.828	4529	37.588	37.704	37.547
4250	38.167	38,263	38.128	4390	37.839	37.957	37.822	4530	37.586	37.704	37.549
4252	38,163	38,256	38,109	4392	37.832	37.946	37.821	4532	37.585	37.694	37.549
4254	38.153	38,249	38,105	4394	37.826	37.947	37.818	4534	37.583	37.694	37.547
4256 4258	38.153 38.148	38.241	38.093	4396 4398	37.813 37.799	37.941 37.933	37.813 37.808	4536 4538	37.586 37.588	37.693 37.693	37.549 37.550
4260	38.136	38.230	38,075	4400	37.788	37.926	37.803	4540	37.593	37.689	37.552
4262	38,133	38,219	38,069	4402	37.798	37.924	37.807	4542	37.601	37.684	37.551
4264	38.123	38.217	38,065	4404	37.781	37.917	37.797	4544	37.608	37.686	37.547
4266	38.117 38.109	38,209	38.054	4406 4408	37.772	37.910 37.904	37.787	4546 4548	37.611	37.683	37.545
4268 4270	38.098	38,204 38,202	38.054 38.048	4410	37.761 37.748	37.895	37.781 37.772	4550	37.611 37.610	37.681 37.679	37.543 37.537
4272	38.090	38.191	38.044	4412	37.728	37.887	37.765	4552	37.615	37.680	37.529
4274	38.083	38.191	38.040	4414	37.712	37.873	37.755	4554	37.614	37.678	37,529
4276	38,087	38.187	38.037	4416	37.705	37.867	37.754	4556	37.608	37.679	37.522
4278	38.080 38.076	38.185 38.177	38.037 38.041	4418	37.698 37.696	37.851 37.837	37.744	4558 4560	37.603 37.604	37.697 37.680	37.516 37.514
4282	38.073	38.174	38.043	4422	37.695	37.828	37.733	4562	37.598	37.678	37.514
4284	38.068	38.176	38.045	4424	37.693	37.818	37.732	4564	37.599	37,691	37.511
4286	38.062	38,177	38.044	4426	37.691	37.812	37.723	4566	37.603	37.683	37.509
4288	38.060	38.177	38.050	44 28	37.691	37.809	37.714	4568	37,603	37.689	37.502
4290 4292	38,054 38,050	38.175 38.167	38.047	4430 4432	37.683 37.679	37.799 37.801	37.707	4570 4572	37.612 37.622	37.679 37.679	37.497 37.493
4294	38.051	38.164	38.043	4434	37.674	37.794	37.687	4574	37.623	37.674	37,490
4296	38.043	38.167	38.048	4436	37.675	37.793	37.683	4576	37.623	37.672	37.481
4298	38.037	38.161	38.048	4438	37.673	37.792	37.678	4578	37.615	37.671	37. 477
4300 4302	38.037	38.174	38.045	4440	37.674	37.789	37.671	4580	37.603	37.664	37.471
4304	38.030 38.018	38,165 38,160	38.043 38.034	4442	37.675 37.674	37.788 37.787	37.670 37.662	4582 4584	37.608 37.593	37.667 37.661	37.467 37.459
4306	38.011		38.034	4446	37.678			4586			
4308	38,008	38.155	38.029	4448	37.677	37.784	37.660	4588	37.586	37.651	37.458
4310	38.003	38.150	38.021	4450	37.675	37.785	37.661	4590	37.581	37.647	37.457
4312	37,999	38.148	38.014	4452	37.674	37.788	37.660	4592	37.576	37.640	37.457
4314	38,001 37,998	38.145	38.007	4454	37.668 37.662	37.782 37.795	37.654	4594 4596	37.578 37.575	37.632 37.628	37.455 37.444
4318	37.996	38.142	37.996	4458	37.657	37.794	37.653	4598	37.572	37.629	37.442
4320	37,989	38.136	37.985	4460	37.651	37.794	37.652	4600	37.568	37.624	37.437
4322	37, 990	38.131	37.981	4462	37.651	37.801	37.654	4602	37.557	37.614	37.441
4324	37.988	38.122	37.975	4464	37.651	37.804	37.651	4604	37.557	37.614	37.437
4326 4328	37.986 37.985	38.114 38.108	37.972 37.965	4466 4468	37.656 37.656	37.796 37.800	37.654	4606 4608	37.544 37.533	37.610 37.605	37.436 37.431
4330	37, 978	38.104	37.961	4470	37.656	37.794	37.653	4610	37.520	37,598	37.425
4332	37.980	38.097	37, 951	4472	37.658	37.791	37.652	4612	37.514	37.594	37.420
4334	37.976	38,094	37.945	4474	37.662	37.790	37.653	4614	37.501	37.587	37.419
4336	37,983	38.086	37, 938	4476	37.663	37.789	37.665	4616	37.498		37.421
4338	37.980	38.079	37.935	4478	37.661	37.787	37.655	4618	37.487	37.571	37.414
اـــــــــــــــــــــــــــــــــــــ		L	L			<b></b>	ائــــــا	***********	****		THE RESERVE TO SEC.

### RUNWAY 28 - Continued

# $[Stations \ and \ elevations \ are \ in \ feet]$

		Elevation				Elevation					Elevation	
Station	Left	Center	Right	Station	Left	Center	Right		Station	Left	Center	Right
4620	37。479	37.561	37.421	4760	37.046	37.119	37.028	Ì	4900	36.946	37.049	36, 928
4622	37.475	37.562	37.424	4762	37.036	37.110	37.034	Ī	4902	36.946	37.040	36,927
4624 4626	37.464 37.461	37.550 37.555	37。417 37。423	4764 4766	37.031 37.026	37.107 37.103	37.033		4904 4906	36.943 36.946	37.037 37.033	36.922 36.918
4628	37.462	37.554	37.422	4768	37.025	37.103	37.031		4908	36.948	37.029	36.914
4630	37.461	37.555	37.421	4770	37.016	37.099	37.026	ŀ	4910	36.948		36,909
4632	37.462	37.550	37.409	4772	37.016	37,105	37.027	-	4912	36,943	37.027	36.904
4634	37,459	37.553	37.405	4774	37.014	37,104	37.028	ļ.	4914	36.936	37.023	36,901
4636 4638	37,462 37,464	37.549 37.548	37.406 37.402	4776	37.021 37.018	37.112 37.114	37.018 37.014	ŀ	4916 4918	36.930 36.928	37.022 37.017	36.897 36.894
4640	37.461	37.541	37.398	4780	37.013	37.118	37.007		4920	36.925	37.013	36.895
4642	37.458	37.545	37.387	4782	37.013	37.118	37.001		4922	36.915	37.007	36.892
4644	37.456	37,543	37.394	4784	37.013	37.115	37.002		4924	36.910		36.885
4646 4648	37,444 37,437	37.540 37.537	37.382 37.383	4786 4788	37.016 37.014	37.116 37.111	37.000 36.990		4926 4928	36.909		36.888
4650	37.433	37.530	37.379	4790	37.019	37.103	36.991		4930	36.910 36.908	36.998 36.995	36.889 36.891
4652	37.428	37.522	37.368	4792	37.009	37.106	36,990	ŀ	4932	36.908		36.888
4654	37.422	37.510	37.361	4794	37.002	37.095	36.988		4934	36.907	36.998	36.889
4656	37.419	37.500	37.363	4796	36.999	37.088	36.989		4936	36.908		36.887
4658 4660	37.412 37.408	37.492 37.480	37.357 37.355	4798 4800	36.989 36.981	37.079 37.067	36.984 36.976		4938	36.911 36.907	36.999 36.992	36.882 36.882
4662	37.404	37.475	37.348	4802	36.988	37.074	36.981	ŀ	4942	36.907	36.993	36.884
4664	37.396	37.468	37.338	4804	37.001	37.070	36.978		4944	36.907	36.995	36.885
4666	37.390	37.458	37.328	4806	37.003	37.071	36.975		4946	36.904		36,890
4668 4670	37,385 37,380	37.450 37.437	37.326 37.316	4808 4810	37.001 36.980	37.072 37.069	36.976 36.972		4948 4950	36.906 36.906	37.001 37.007	36.882
4672	37.370	37.433	37.310	4812	36.986	37.071	36.972		4952	36.901	37.001	36.881 36.892
4674	37.360	37.426	37.308	4814	36.989	37.068	36.962		4954	36,911	37.007	36.894
4676	37,352	37.416	37.301	4816	37.000	37.069	36.956		4956	36.909		36.892
4678	37.351	37.412	37.297	4818	37.001	37.068	36.955		4958	36,914	37.010	36.892
4680 4682	37.335 37.323	37.406 37.396	37.294 37.290	4820 4822	37.000 36.993	37.064 37.055	36.946 36.943		4960 4962	36.913 36.915	37.011 37.014	36.888 36.896
4684	37.315	37.387	37.285	4824	36.988	37.052	36.939		4964	36.909		36. 900
4686	37.302	37,381	37.284	4826	36.983	37.051	36.937		4966	36.912	37.009	36,897
4688	37.302	37.374	37.275	4828	36.976	37.043	36.932		4968	36.910	37.007	36, 901
4690 4692	37.275 37.270	37.370	37, 273	4830	36 . 977	37.044	36.930		4970	36.908	37.008	36.899
4694	37.259	37.363 37.350	37.268 37.267	4832 4834	36.973 36.976	37.032 37.031	36.928 36.924		4972	36.906 36.906	37.011 37.005	36.900 36.902
4696	37.245	37.337	37.262	4836	36.977	37.032	36.927		4976	36.893	37.009	36.880
4698	37.241	37.330	37.261	4838	36.977	37.031	36.927		4978	36.889	36, 998	36.875
4700	37.242	37.321	37.253	4840	36.979	37.036	36.929		4980	36.881	36.992	36.874
4702 4704	37.235 37.226	37.310 37.311	37.255 37.248	4842	36.978 36.983	37.041 37.045	36.929 36.929		4982 4984	36.876 36.866	36.981 36.973	36.872
4706	37.218	37.305	37.231	4846	36.980	37.048	36.928		4986	36.864		36.862 36.845
4708	37.214	37.297	37.227	4848	36.984	37.051	36.925		4988	36.856	36.956	36.825
4710	37.208	37.289	37.218	4850	36.979	37.054	36.924		4990	36.854	36.954	36.824
4712	37.204 37.199	37.283 37.279	37.203	4852 4854	36.976 36.977	37.054	36,926		4992 4994	36.853	36.951	36.819
4716	37.197	37.278	37.191 37.185	4856	36.974	37.056 37.048	36.929 36.925		4994	36.854 36.848	36.946 36.941	36.823 36.817
4718	37.192	37.273	37. 174	4858	36.973	37.052	36.924		4998	36.854	36.935	36.814
4720	37.192	37.271	37.164	4860	36.970	37.049	36.918		5000	36.849	36,951	36.815
4722	37.193	37.248	37.167	4862	36 965	37.044	36.922		5002	36.849	36.947	36.814
4724 4726	37.193 37.185	37.239 37.242	37.157 37.148	4864 4866	36.960 36.948	37.041 37.037	36,918 36,919		5004 5006	36.850 36.847		36.813 36.813
4728	37.180	37.236	37.144	4868	36.937	37.045	36, 921		5008	36.851	36,951	36.815
4730	37.177	37.231	37.132	4870	36.939	37.036	36.918		5010	36 . 850	36.947	36.815
4732	37.170	37.223	37, 122	4872	36.954	37.035	36.920		5012	36.850	36.946	36.812
4734	37.160	37.223	37.116	4874	36.956	37.043	36,915		5014	36.848		36.816
4736 4738	37.156 37.153	37.221 37.213	37.111 37.110	4876 4878	36.959 36.958	37.042 37.044	36.919 36.922		5016 5018	36.857 36.857	36.945 36.944	36.813 36.810
4740	37.144	37.206	37.094	4880	36.957	37.044	36.925	-	50 20	36.863		36.809
4742	37.139	37.195	37.092	4882	36.955	37.045	36.929		5022	36.868	36.937	36.810
4744	37.134	37.190	37.089	4884	36.957	37.048	36.932		5024	36.865	36.941	36.808
4746 4748	37.123 37.122	37.180 37.173	37.087	4886 4888	36.957 36.960	37.049	36.939	,	5026	36.867	36.944	36.806
4750	37.109	37.161	37.081 37.077	4890	36.957	37.052 37.049	36.940 36.945		5028 5030	36.868 36.868	36.945 36.944	36.810 36.808
4752	37.102	37.145	37.065	4892	36.956	37.048	36.943		5032	36.868	36.941	36.803
4754	37.089	37.176	37.052	4894	36.956	37.348	36.941		5034	36.864	36.942	36.801
4756	37.066	37.131	37.048	4896	36.952	37.044	36.935		5036	36.868		36.801
4758	37.060	37.129	37.043	4898	36.954	37.047	36.930		5038	36.870	36.940	36.798
						<i></i>					اــــــا	

### RUNWAY 28 - Continued

Station		Elevation		Station		Elevation			Ctotion	-	Elevation	
Station	Left	Center	Right	Station	Left	Center	Right		Station	Left.	Center	Right
5040	36.865	36.939	36.790	5180	36.750	36.825	36.699		5320	36.859	36,940	36.798
5042	36, 866	36.933	36.792	5182	36.749	36.823	36.703		5322	36.860	36.944	36.802
5044 5046	36.860	36.932 36.928	36.786 36.783	5184 5186	36.746 36.741	36.821 36.816	36.704 36.706		5324 5326	36.864 36.861	36.935 36.941	36.805 36.812
5048	36.857 36.847	36.925	36.777	5188	36.738	36.815	36.710		5328	36.864	36.940	36.818
5050	36.829	36.926	36.775	51 90	36.737	36.819	36.713	łł	5330	36.869	36.946	36.822
5052	36.828	36.927	36.776	51 92	36.729	35.823	36.715	1 1	5332	36.874	36,951	36.829
5054	36.840	36.925	36.773	5194	36.728	36.824	36.716	ΙI	5334	36.876	36.961	36.840
5056	36.841 36.840	36.924	36.771	5196 5198	36.731 36.737	36.831 36.825	36.719 36.723		5336 5338	36.881 36.891	36.965 36.971	36.839 36.845
5058 5060	36.839	36.925 36.923	36.773 36.776	5200	36.742	36.828	36.723	<b>!</b>	5340	36.897	36.976	36.852
5062	36.838	36.926	36,777	5202	36.753	36.834	36.731	1 1	5342	36.894	36.987	36.853
5064	36.831	36.931	36.777	5204	36.764	36.841	36.733	l l	5344	36.906	36.989	36.855
5066	36.832	36, 926	36.778	5206	36.764	36.840	36.739	H	5346	36.905	36.994	36.857
5068	36,834	36.927	36.778 36.775	5208 5210	36.766 36.765	36.841 36.839	36.737 36.740		5348 5350	36.911 36.915	36.997 37.001	36.861 36.871
5070 5072	36.836 36.837	36.928 36.924	36.773	5212	36.771	36.831	36.745	1 1	5352	36.915	37.002	36.874
5074	36.838	36.923	36.768	5214	36.773	36.841	36.742	l f	5354	36.920	37.000	36.876
5076	36.839	36.919	36.770	5216	36.774	36.841	36.738	1 1	5356	36.921	36,998	36.875
5078	36.841	36.916	36.763	5218	36.768	36.842	36.736	ļļ	5358	36.924	37.000	36.877
5080 5082	36.844 36.846	36.915 36.908	36.760 36.750	5220 5222	36.766 36.762	36.841 36.841	36.732 36.741	ļ ļ	5360 5362	36.924 36.925	37.001 37.002	36.874 36.877
5084	36.847	36.904	36.745	5224	36.755	36.842	36.732	1 1	5364	36.924	36.999	36.884
5086	36.841	36.901	36.732	5226	36.758	36.839	36.730	1 1	5366	36.924	37.002	36.882
5088	36.842	36.892	36.727	5228	36.758	36.837	36.731	1 1	5368	36,926	37.004	36, 885
5090	36.839	36.887	36.728	5230	36.759	36.832	36.732		5370	36.924	37.001	36.899
5092 5094	36.837 36.835	36.888 36.884	36.729 36.725	5232 5234	36.762 36.766	36.830 36.829	36.733 36.742		5372 5374	36.925 36.932	37.009 37.017	36.905 36.910
5096	36.834	36.883	36,721	5236	36.775	36.829	36.738		5376	36.931	37.023	36.911
5098	36, 831	36.873	36.718	5238	36.779	36.838	36.739		5378	36.935	37.029	36.927
5100	36.824	36.863	36.717	5240	36.779	36.834	36.736		5380	36,937	37.038	36.927
5102	36.820	36.856	36.720	5242	36.788 36.788	36.837	36.741		5382 5384	36.944	37.042	36.949 36.950
5104 5106	36.816 36.810	36.856 36.853	36.720 36.715	5244 5246	36.789	36.839 36.840	36.740 36.739	l	5386	36.945 36.951	37.048 37.053	36, 951
5108	36.803	36.850	36.716	5248	36.786	36.842	36.736		5388	36,955	37.057	36.956
5110	36.800	36.849	36.713	52 50	36.782	36.847	36.738		5390	36.963	37.060	36.961
5112	36.797	36.844	36.715	5252	36.786	36.849	36.738		5392	36,971	37.061	36.963
5114 5116	36.788 36.780	36.850 36.843	36.714 36.715	5254 5256	36.786 36.786	36.851 36.850	36.742 36.735	H	5394 5396	36.974 36.978	37,062 37,068	36.968 36.976
5118	36.774	36.836	36.717	5258	36.785	36.852	36.732		5398	36.984	37.077	36.978
5120	36.767	36.840	36.713	5260	36.779	36.847	36.738	1	5400	36.987	37.086	36.975
5122	36.756	36.830	36.709	5262	36.777	36.848	36.737	H	5402	36.977	37.092	36.980
5124	36.751	36.818	36.711 36.714	5264 5266	36°772 36°760	36.850 36.851	36.740 36.739		5404 5406	36.990 36.988	37.094 37.104	36.981 36.991
5126 5128	36.738 36.728	36.817 36.821	36.717	5268	36.751	36.847	36.742	1	5408	36.990	37.107	36.983
5130	36.727	36.822	36.718	5270	36.760	36.859	36.748		5410	36.995	37.112	36.995
5132	36.725	36.818	36.715	5272	36.779	36.856	36.748		5412	37.003	37.121	37.003
5134	36, 724	36.821	36.714	5274	36.787	36.862	36.752		5414	37.013	37.124	37.011
5136 5138	36.722 36.721	36.815 36.819	36.714 36.717	5276 5278	36.791 36.801	36.869 36.879	36,755 36,758		5416 5418	37.022 37.030	37.134 37.142	37,018 37,021
5140	36.718	36.825	36.719	5280	36.802	36.887	36.777		5420	37.038	37.152	37.027
5142	36.725	36.818	36.716	5282	36 . 805	36.891	36.770		5422	37.050	37.161	37.035
5144	36.729	36.820	36.713	5284	36.808	36.897	36.776		5424	37.054	37.172	37.042
5146	36.728	36.813	36.712	5286	36.810	36 - 902	36.780 36.792		5426 5428	37.055 37.053	37.178 37.184	37.050
5148 5150	36.730 36.729	36.814 36.808	36.710 36.700	52 88 52 90	36.812 36.814	36.902 36.908	36.800		5430	37.057	37.191	37.055 37.064
5152	36.728	36.808	36. 703	5292	36.821	36.917	36.809		5432	37.066	37.200	37.073
5154	36.728	36.810	36.705	5294	36.824	36.916	36.816	Į į	5434	37.074	37.204	37.082
5156	36.731	36.809	36.706	5296	36.829	36.921	36.810		5436	37.077	37.211	37.091
5158 5160	36.731	36.807	36.703 36.707	5298 5300	36,835 36,840	36.922 36.925	36.815 36.811		5438 5440	37.083 37.087	37.214 37.220	37,098 37,100
5162	36.739 36.738	36.813 36.812	36.706	5302	36.841	36.925	36.808	1 1	5442	37.085	37.224	37.100
5164	36.740	36.813	36.702	5304	36.843	36.927	36.807	1 1	5444	37.095	37.225	37.105
5166	36.741	36.818	36,700	5306	36.845	36.928	36.806		5446	37.103	37.230	37.105
5168	36.743	36.823	36,698	5308	36.847	36.929	36.804		5448	37.110	37.233	37.104
5170	36,749	36,821 36,823	36.700	5310 5312	36.849 36.850	36.929 36.930	36.803 36.803		5450 5452	37.114 37.116	37.234 37.234	37.108 37.109
5172 5174	36.750 36.748	36.824	36.699 36.703	5314	36.852	36.932	36.802	1	5454	37.116	37.238	37.110
5176	36.749	36.822	36.705	5316	36.853	36.934	36.801	·	5456	37.113	37.239	37.115
5178	36.754	36,825	36.706	5318	36 . 855	36.935	36.800		5458	37.116	37.240	37.116
				L					l		WARRIOT BETTER THE STREET	

### RUNWAY 28 - Continued

		Elevation					Elevation		-			Elevation	
Station	Left.	Center	Right		Station	Left	Center	Right		Station	Left	Center	Right
5460	37.115	37.234	37.120		5600	37.513	37.599	37.539	-	5740	37.990	38.030	37,903
5462	37.117	37.237	37.123	i i	5602	37.530	37.628	37,532		5742	37.986	38,033	37.899
5464	37.116	37.240	37.127		5604	37.536	37.637	37.535	:	5744	37.988	38.029	37.893
5466 5468	37.117 37.124	37.242 37.248	37.133 37.139		5606 5608	37.554 37.563	37.642 37.644	37,543		5746 5748	37.987 37.985	38.025 38.028	37.890 37.886
5470	37.133	37.252	37.144		5610	37.567	37.650	37.554		5750	37.987	38.028	37.889
5472	37,143	37.258	37.151		5612	37.572	37.655	37.565	-	5752	37.992	38,031	37.886
5474	37,157	37.268	37.158		5614	37.577	37.660	37.566		5754	37.993	38,032	37.885
5476	37,166	37.274	37.159		5616	37.578	37.665	37.573		5756	37.987	38.037	37, 890
5478 5480	37.177 37.187	37。284 37。290	37.168 37.171		5618 5620	37.593 37.603	37.670 37.675	37,586 37,591		5758 5760	37.989 37.984	38 <sub>0</sub> 041 38 <sub>0</sub> 048	37.886 37.888
5482	37.200	37. 297	37.175		5622	37.611	37.680	37,605		5762	37.990	38.054	37.890
5484	37.205	37.307	37.184		5624	37.620	37.699	37,611		5764	37.993	38.057	37.889
5486	37.215.	37.314	37.191		5626	37.625	37.716	37.618		5766	38.003	38,056	37.888
5488 5490	37.226 37.233	37.320 37.327	37.195 37.202		5628 5630	37.633 37.640	37.727 37.735	37.625 37.634		5768 5770	38.013 38.019	38.055 38.067	37.899 37.910
5492	37.241	37.331	37. 211		5632	37.653	37.744	37.646		5772	38.029	38.068	37.920
5494	37.247	37.334	37.218		5634	37.660	37.758	37.650	**	5774	38.040	38.080	37.934
5496	37.250	37.335	37. 225		5636	37.672	37.765	37.651	L	5776	38.049	38.088	37.943
5498	37.259	37.337	37.231		5638	37.680	37,771	37.654		5778	38.056	38.104	37.960
5500 5502	37.260 37.264	37.340 37.344	37°235 37°237	•	5640 5642	37.686 37.693	37.780 37.789	37.664 37.680	-	5780 5782	38.057 38.072	38.113 38.127	37.970 37.985
5504	37. 267	37.346	37.241		5644	37.697	37.796	37.687		5784	38.077	38.141	37. 993
5506	37.270	37.349	37.244	1	5646	37,700	37.799	37.689		5786	38.086	38.155	38.003
5508	37-273	37.352	37.248		5648	37.707	37.806	37.702		5788	38.090	38, 173	38,016
5510 5512	37.277 37.280	37.355 37.360	37°252 37°258		5650 5652	37.711 37.712	37.818 37.827	37.709 37.715		5790 5792	38.098 38.100	38.178 38.185	38.028 38.038
5514	37.284	37, 363	37.262		5654	37.715	37.832	37.714		5794	38.107	38,194	38.046
5516	37.287	37.365	37.265		5656	37.726	37.841	37.718		5796	38.109	38.198	38.053
5518	37,290	37.367	37,268		5658	37.730	37.850	37.726		5798	38.117	38.199	38,061
5520	37.291	37,368	37.275		5660	37.740	37.855	37,728		5800	38.113	38.204	38.067
5522 5524	37.296 37.297	37.379 37.387	37° 280 37° 288		5662 5664	37.749 37.757	37.858 37.864	37.737 37.734		5802 5804	38.139 38.146	38.193 38.197	38.073
5526	37.303	37.392	37.288	1	5666	37.766	37.869	37.749		5806	38.151	38,197	38.089
5528	37.306	37.400	37.295		5668	37.780	37.875	37.751		5808	38.154	38,205	38.098
5530	37.310	37.404	37.305		5670	37.793	37.884	37,746		5810	38.159	38.207	38.106
5532 5534	37.319 37.321	37.410	37.311		5672 5674	37.810	37.893	37.756 37.765		5812 5814	38.164	38.213	38.113
5536	37.333	37.414 37.422	37.318 37.328		5676	37.820 37.828	37.901 37.915	37.780		5816	38.179 38.189	38.217 38.221	38.120 38.131
5538	37.340	37.424	37.338	1	5678	37.832	37.923	37.786		5818	38.199	38.225	38.127
5540	37.347	37,433	37.341		5680	37.842	37.934	37.803		5820	38.202	38.233	38,137
5542	37.357	37.440	37. 345		5682	37.844	37.950	37.813		5822	38.213	38,235	38.138
5544 5546	37.364 37.373	37.445 37.452	37.351 37.358		5684 5686	37.847 37.848	37.967 37.988	37.822 37.831		5824 5826	38.219 38.226	38。244 38。255	38,137 38,140
5548	37.374	37.449	37.365		5688	37.853	38.001	37.845		5828	38.227	38,260	38.141
5550	37.389	37,450	37.380		5690	37.860	38.011	37,863		5830	38.236	38,276	38.147
5552	37.397	37.462	37.385		5692	37.865	38.020	37.877		5832	38.239	38,273	38,154
5554	37,398	37.476	37.391		5694	37.873	38.023	37.886		5834	38 245	38,280	38. 154
5556 5558	37.400 37.416	37.483 37.484	37.400 37.408	- 1	5696 5698	37.883 37.887	38,029 38,037	37.900 37.907	- 1	5836 5838	38.246 38.251	38.283 38.289	38.157 38.163
5560	37. 423	37.492	37.412		5700	37.899	38.041	37.907	.	5840	38.255	38.295	38.169
5562	37.430	37.494	37.421		5702	37.910	38,059	37,916		5842	38,264	38,305	38.174
5564	37.437	37.496	37.425		5704	37.913	38,058	37.917		5844	38.276	38.313	38.183
5566 5568	37.440 37.440	37.500 37.510	37.432 37.435		5706 5708	37.915 37.917	38.057 38.056	37.918 37.918		5846 5848	38.285 38.292	38.323 38.328	38.190 38.196
5570	37.447	37.514	37.435		5710	37.920	38.054	37.920		5850	38.295	38.333	38.200
5572	37.447	37.522	37.443		5712	37.922	38.053	37.921		5852	38.297	38,338	38.207
5574	37,447	37,530	37.450		5714	37.924	38.052	37.922		5854	38.308	38,345	38,211
5576	37.447	37.537	37.456		5716	37.927	38.051	37.924		. 5856	38.316	38,350	38.210
5578 5580	37.445 37.443	37.540 37.549	37.464 37.483		5718 5720	37.930 37.935	38.049 38.049	37,925 37,925		5858 5860	38,319 38,327	38.353 38.357	38 <sub>*</sub> 213 38 <sub>*</sub> 217
5582	37, 444	37.552	37.481		5722	37,940	38.050	37.922		5862	38,332		38, 217
5584	37.454	37.554	37. 502		5724	37.953	38.048	37.923		5864	38.340	38.373	38.224
5586	37.456	37.561	37.495		5726	37.963	38.047	37,923		5866	38.343	38.380	38,227
5588	37.461	37.571	37,501		5728	37.968	38.041	37.916		5868	38 346	38.387	38.238
5590   5592	37.463 37.478	37,577 37,587	37.505 37.502		5730 5732	37.969 37.977	38.038 38.029	37.912 37.912		5870 5872	38.347 38.349	38.400 38.405	38.254 38.263
5594	37.488	37,596	37.505		5734	37.979	38.034	37.913		5874	38.354	38.413	38, 263
5596	37,497	37.601	37.511		5736	37.988	38.042	37.909		5876	38.356	38.419	38.272
5598	37.503	37.612	37.532		5738	37.991	38.033	37.905		5878	38.366	38.427	38,280
		<u> </u>		l									

### RUNWAY 28 - Continued

 $[Stations \ and \ elevations \ are \ in \ feet]$ 

Station	7.00	Elevation		Station		Elevation		]_	Chotdon		Elevation	
Station	Left	Center	Right	Station	Left	Center	Right	]	Station	Left	Center	Right
5880	38.374	38.432	38.284	60 20	38.755	38.841	38.724		6160	38.854	38, 981	38. 844
5882	38.381	38.443	38.287	6022	38.775	38.863	38.730		6162	38.858	38.971	38.840
5884	38.391 38.396	38.448	38.298	6024	38.781	38 . 876	38.734		6164	38.851	38,965	38.834
5886 5888	38.401	38.454 38.460	38.303	6026	38.793 38.798	38.891 38.893	38.754	1	6166	38.851 38.844	38,963 38,958	38,831 38,829
5890	38.409	38.470	38.313	6030	38.811	38.901	38.766	l	6170	38.838	38,955	38.825
5892	38.412	38.476	38.323	6032	38.822	38.905	38.772	1	6172	38.835	38.950	38.820
5894	38.418	38.486	38.330	6034	38.832	38.915	38.784	l	6174	38.832	38,945	38.817
5896	38,434	38,494	38.335	6036	38.841	38,921	38.790		6176	38,824	38.941	38.819
5878	38.445	38,507	38.348	6038 6040	38 848	38.922	38.793	١.	6178	38.828		38.812
5900 5902	38,452 38,462	38,518 38,517	38.362 38.379	6042	38.853 38.855	38.932 38.940	38.804	ŀ	6180 6182	38.817 38.811	38.935 38.932	38.807 38.801
5904	38,471	38.525	38,385	6044	38.856	38.939	38.823		6184	38.803	38,931	38. 800
5906	38,475	38,532	38.394	6046	38.853	38.943	38.830	ı	6186	38.802	38,923	38.790
5,908	38,480	38.539	38,407	6048	38 • 854	38.952	38.837		6188	38.795	38,922	38, 783
5910	38,495	38.544	38,415	6050	38.855	38,959	38.845	1	6190	38.797	38,919	38.787
5912	38.490	38.549	38,420	6052	38 .853	38.965	38.852		6192	38.790		38.779
5914 5916	38.495 38.502	38.555 38.564	38,418	6056	38 <sub>855</sub> 38 <sub>851</sub>	38.974 38.981	38.860	1	6194	38.784 38.780	38.905 38.904	38.772 38.767
5918	38.508	38.567	38.435	6058	38 .851	38.988	39.874		6198	38.778	38,901	38.761
5920	38.511	38.570	38.445	6060	38.852	38.992	38.874	1	6200	38.778	38.894	38.753
5922	38.516	38.583	38,452	6062	38.851	38.995	38.877	1	6202	38.778	38.896	38,759
5924	38.516	38.591	38, 461	6064	38.856	39.001	38.8.78	1	6204	38.776	38,887	38.754
5926 5928	38.519 38.526	38,598 38,606	38.470 38.481	6066 6068	38.864 38.877	39.001 39.004	38.880		6206 6208	38.768 38.767	38.886	38.755 38.749
5930	38,529	38.609	38.489	6070	38.885	39.004	38.898	1	6210	38.766	38.885 38.880	38.742
5932	38.531	38.612	38,496	6072	38.894	39.011	38.889	l	6212	38.761	38.869	38. 743
5934	38.532	38,617	38,503	6074	38.895	39.016	38.884	ı	6214	38.760	38.865	38.742
5936	38.539	38,620	38,512	6076	38 . 897	39.016	38.885	Ì	6216	38.749	38.855	38.736
5938	38.539	38.625	38.513	6078	38 . 886	39.011	38.890		6218	38.747	38,852	38.731
5940	38,546	38.626	38,507	6080	38 . 884	39.013 39.009	38.889	ļ	6220	38.746	38,845	38.722
5942 5944	38.552 38.563	38.633 38.645	38.523 38.527	6082 6084	38.875	39.010	38.890	ŀ	6222	38.730 38.723	38.836 38.829	38.715 38.713
5946	38.566	38.648	38.533	6086	38.874	39.011	38.894		6226	38.720	38.823	38.701
5948	38.572	38.654	38.547	6088	38.878	39.014	38.895	1	6228	38.716	38,814	38.695
5950	38.576	38.654	38.547	6090	38 - 885	39.014	38.898		6230	38.706	38.807	38,689
5952	38.583	38.666	38.554	6092	38.890	39.016	38.895	ļ	6232	38.700		38.681
5954	38.593	38.673	38,549	6094	38 - 885	39.015 39.011	38.893	1	6234	38.688		38.672
5956 5958	38.601 38.606	38.682 38.684	38.557 38.557	6098	38.891 38.895	39.011	38.907	ŀ	6236 6238	38.683 38.678	38.785 38.779	38.660 38.657
5960	38.614	38.683	38.570	6100	38.898	39.011	38.898	l	6240	38.669	38,778	38.652
5962	38.623	38.697	38.574	6102	38.897	39.018	38.895		6242	38.667	38.770	38.642
5964	38,632	38.706	38.585	6104	38 . 897	39.018	38.895		6244	38.663	38.762	38.634
5966	38.643	38.720	38.594	6106	38.894	39.017	38.893		6246	38,655	38.756	38.628
5968	38,648	38.727	38.607	6108	38 . 896	39.023	38.899	1	6248	38.647	38.745	38.618
5970 5972	38.656 38.664	38.736 38.744	38.620	6110	38.894	39.018 39.015	38.893	1	6250	38.637 38.627	38.735 38.724	38.613
5974	38.676	38.745	38.640	6114	38.888	39.010	38.884	1	6254	38.617	38.719	38.593
5976	38.682	38.758	38.637	6116	38.889	39.011	38.880		6256	38.608	38.706	38.583
5978	38.683	38.763	38.647	6118	38.889	39.010	38 - 877		6258	38.600	38.697	38,574
5980	38.689	38.760	38,646	61 20	38.888	39.007	38.880.	1	6260	38.588	38.683	38,560
5982 5984	38.694 38.693	38.764 38.767	38.654 38.655	6122	38.881	39.002	38.874 38.869	1	6262 6264	38.576 38.563	38.673 38.664	38.548 38.543
5986	38.692	38.766	38.660	6126	38.885		38.879	1	6266	38.549		38.540
5988	38.691	38, 769	38.665	6128	38.885	39.002	38.877	1	6268	38.539		38.521
5990	38.692	38.772	38.667	6130	38.881	39.002	38.875	l	6270	38.527	38.627	38.514
5992	38.692	38.765	38.669	6132	38.883	38.995	38.872	1	6272	38.516		38.505
5994	38,691	38,766	38.675	6134	38 . 886	39.000	38 866	1	6274	38.506	38.598	38.494
5996 5998	38.693 38.701	38.771 38.777	38.687 38.707	6136	38.888 38.884	38,999	38.865	1	6276 6278	38,498 38,493		38.485 38.475
6000	38.704	38.784	38.707	6140	38 . 885	39.002	38,869	ŀ	6280	38.481	38.568	38. 462
6002	38.704	38.760	38.717	6142	38.882	39.001	38.867	1	6282	38.470		38.452
6004	38.705	38.774	38.724	6144	38.878	39.003	38.864	1	6284	38.460		38.446
6006	38.711	38,777	38.723	6146	38.875	39.002	38.863	I	6286	38.450	38.542	38.436
6008	38.708	38.793	38.721	6148	38.868	38.998	38.860		6288	38.438		38.429
6010 6012	38.719 38.716	38.790 38.798	38.724	6150	38.870 38.862	38.997	38.857 38.860	1	6290	38,429	1	38, 419
6014	38,731	38.810	38.738 38.743	6152	38.864	38.990	38.855	1	6294	38.420 38.415		38.408 38.400
6016	38.735	38.825	38.743	6156	38 . 865	38.980	38.855	1	6296	38.403		38.392
6018	38.743	38.832	38.737	6158	38.854	38.981	38.850	1	6298	38.399		38.386
					<u> </u>	<u></u>	<u></u>	J			<u> </u>	

### RUNWAY 28 - Continued

Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Center   Right   Left   Right   Left   Right	Station	8	Elevation		Ctotion		Elevation			ā		Elevation	
6302   38.373   38.403   38.366   6442   37.296   37.393   37.293   6582   35.091   36.011   36.011   36.016   36.016   36.001   36.016	beauton	Left	Center	Right	Station	Left	Center	Right	ļ- 	Station	Left	Center	Right
0.306													35.899
6306         38,342         38,446         38,343         6466         37,264         37,363         37,248         6586         35,861         35,966         35,362         35,362         35,362         35,363         35,362         35,363         35,362         35,363         35,362         35,363         35,362         35,363         35,362         35,363         35,362         35,363         35,362         35,363         35,362         35,362         35,363         35,363         35,362         35,363         35,363         35,363         35,263         35,273         36,362         36,363         38,363         38,261         6466         37,168         37,268         37,133         37,293         35,773         35,848         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747         35,869         35,747													
San									1				
0.312   38.292   38.398   38.293   38.293   6.650   37.224   37.232   37.202   6.590   35.815   35.929   35.929   35.925   35.9													35.831
6316   38.284   38.388   38.278   64.54   37.187   37.281   37.137   6.994   35.781   35.890   35.781   6.503   38.265   38.369   38.261   64.58   37.148   37.239   37.115   6.998   35.737   35.808   35.757							37.323		1				35.814
6318   38,275   38,379   38,266   6456   37,168   37,260   37,130   6596   35,747   35,869   35,767   6320   38,250   38,356   38,241   6460   37,131   37,219   37,095   6600   35,710   35,823   35,737   6322   38,223   38,313   38,225   38,121   6460   37,131   37,219   37,095   6600   35,710   35,823   35,737   6323   38,222   38,329   38,121   6460   37,083   37,137   37,095   6600   35,767   35,823   35,737   6323   38,123   38,227   38,126   6466   37,083   37,128   37,095   6600   35,621   35,749   6320   38,173   38,287   38,188   6470   37,083   37,110   36,979   6610   35,613   35,744   6332   38,153   38,262   38,136   6474   36,973   37,083   66,995   6612   35,574   35,699   6336   38,133   38,235   38,077   6478   36,931   37,022   36,995   6330   38,133   38,235   38,077   6478   36,935   37,029   36,995   6330   38,131   38,223   38,084   6478   36,931   37,042   36,995   6330   38,131   38,223   38,084   6478   36,931   37,042   36,995   6330   38,131   38,223   38,084   36,995   6614   35,574   35,699   35,995   6330   38,097   38,097   6478   36,935   37,029   36,895   6618   35,574   35,669   35,680   6340   38,112   38,223   38,084   36,993   37,003   36,895   6618   35,574   35,660   35,640   6350   38,097   38,105   38,007   6478   36,893   37,007   36,895   6618   35,574   35,660   35,640   6360   38,097   38,105   38,007   38,005   38,005   38,005   38,005   38,005													35,809
6320 38.256 38.369 38.261 6460 37.183 37.239 37.116 6509 35.737 35.848 35.757 36.322 38.250 38.361 38.226 6460 37.063 37.043 37.095 6600 35.650 35.813 35.717 35.822 38.253 38.216 6464 37.083 37.194 37.067 6600 35.660 35.690 35.813 35.718 37.095 6600 37.683 37.095 6600 37.695 6600 37.695 37.095 6600 37.695 67.695 67.													35.782
6322 38,236 38,341 38,225 38,216 6464 37,084 37,065 6602 35,610 35,813 35,716 6322 38,226 38,225 38,216 6464 37,084 37,065 6602 35,661 35,789 35,661 6326 38,026 38,039 38,127 6466 37,065 37,151 37,019 6606 35,661 35,789 35,661 6326 38,026 38,039 38,127 6466 37,065 37,151 37,019 6606 35,661 35,789 35,661 35,78									ŀ				
6322   38,226   38,341   38,225   6464   37,084   37,194   37,067   6602   35,690   35,813   35,719   6326   38,191   38,297   38,187   38,287   38,181   38,297   38,187   38,287   38,186   6468   37,066   37,151   37,019   6606   35,643   35,775   35,675   6326   38,1173   38,287   38,186   6470   37,018   37,110   36,979   6610   35,643   35,775   35,675   6332   38,187   38,287   38,186   6472   36,979   37,089   36,959   6610   35,579   35,656   35,287   38,186   6472   36,979   37,089   36,959   6610   35,579   35,666   35,687   35,687   38,187   38,287   38,186   6472   36,979   37,089   36,959   6610   35,579   35,666   35,687   35,687   35,687   38,887   38,187   38,287   38,187   38,287   38,187   38,287   38,187   38,287   38,187   38,287   38,187   38,287   38,187   38,287   38,187   38,287   38,187   38,287   38,187   38,28													
6326         38,222         38,225         38,229         38,229         38,299         38,187         6466         37,068         37,130         37,109         35,661         35,661         35,675         35,661           6328         38,191         38,299         38,187         6468         37,033         37,130         36,009         6608         35,627         35,759         35,651           6329         38,181         38,166         6472         37,130         37,109         36,693         6612         35,747         35,651           6334         38,153         38,272         38,156         6472         37,039         36,693         6612         35,747         35,693           6334         38,113         38,424         38,1197         6478         36,937         37,088         36,939         6612         35,747         35,593           6340         38,1193         38,210         38,007         6482         36,691         36,998         36,647         6622         35,510         35,60           6340         38,004         38,109         38,109         38,109         38,109         36,993         36,109         36,009         36,009         36,009         36,000									ŀ				35.714
6320   38,191   38,299   38,187   6468   37,035   37,130   37,005   6608   35,627   35,759   35,651   6332   38,153   38,272   38,156   6472   36,973   37,089   36,959   6612   35,597   35,575   35,613   35,744   35,631   36,334   38,153   38,272   38,156   6474   36,973   37,042   36,915   6612   35,597   35,666   35,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,566   33,632   38,121   38,225   38,007   6482   36,891   36,891   36,899   36,847   6622   35,573   35,699   35,597   35,649   35,531   35,744   38,003   38,123   38,233   38,037   6482   36,891   36,89													35.696
6332   38,173   38,287   36,168   6470   37.018   37.110   36.979   6610   35.613   35.744   35.637   35.629   35.51   35.31   38.153   38.262   38.136   6474   36.973   37.088   36.939   5610   35.574   35.699   35.595   35.633   38.135   38.235   38.097   6476   36.951   37.072   36.915   6614   35.574   35.699   35.595   35.633   38.135   38.235   38.097   6476   36.951   37.072   36.915   6614   35.574   35.699   35.595   35.636   35.566   35.566   35.566   35.566   35.566   35.666   36.340   38.121   38.225   38.094   6480   36.998   36.998   36.895   6620   35.556   35.666   35.566   35.467   36.340   38.191   38.210   38.072   6482   36.981   36.989   36.847   6622   35.510   35.629   35.506   36.344   38.093   38.057   38.625   6488   36.858   36.967   36.822   6622   35.510   35.629   35.636   36.340   38.197   38.195   38.066   6488   36.858   36.967   36.822   6622   35.470   35.595   35.471   36.330   38.049   38.195   38.066   6492   36.813   36.924   36.779   6628   35.494   35.536   36.939   36.383   38.049   38.197   38.106   6492   36.793   36.881   36.995   36.847   6628   35.494   35.398   37.995   38.007   37.995   6488   36.973   36.887   36.807   36	6326	38.206	38.309	38.202	6466	37.066					35.643		35.675
6332   38,163   38,272   38,156   6472   36,997   37,089   36,959   6612   35,597   35,725   35,615   6334   38,143   38,247   38,115   6476   36,991   37,042   36,915   6612   35,597   35,690   35,995   6336   38,143   38,247   38,115   6476   36,991   37,042   36,915   6618   35,559   35,686   35,546   6340   38,121   38,225   38,094   6480   36,093   37,001   38,0869   6618   35,559   35,686   35,546   6342   38,119   38,210   38,027   6492   36,891   36,989   36,847   6622   35,577   35,699   35,597   6344   38,093   38,203   38,057   6486   36,891   36,989   36,847   6622   35,577   35,699   35,686   6340   38,097   38,195   38,046   6482   36,891   36,989   36,847   6622   35,450   35,546   6340   38,093   38,120   38,012   6488   36,891   36,989   36,847   6622   35,450   35,540   6346   38,064   38,182   36,032   6488   36,681   36,924   36,779   6628   35,450   35,576   6352   38,003   38,122   38,001   6492   38,073   36,891   36,940   36,779   6628   35,450   35,576   6352   38,003   38,127   37,972   6493   36,773   36,800   36,779   6638   35,450   35,576   6353   37,985   38,079   37,995   6502   36,700   36,779   36,690   6638   35,450   35,513   35,430   6364   37,981   38,046   37,916   6504   36,783   66,783   66,783   66,793   66,7													35.650
6336   38,153   38,262   38,136   6474   36,9713   37,068   36,939   6614   35,574   35,699   35,597   6336   38,143   38,235   38,097   6478   36,951   37,029   36,695   6614   35,574   35,699   35,597   6348   38,121   38,225   38,094   6480   36,935   37,029   36,895   6618   35,560   35,666   35,566   35,546   6340   38,112   38,232   38,077   6484   36,098   37,097   36,885   6629   35,597   35,687   35,629   35,597   35,687   36,487									L				
6338   38,143   38,247   38,115   6476   36,951   37,042   36,915   6616   35,559   35,686   35,566   35,666   36,387   38,121   38,225   38,084   6480   36,938   37,029   36,689   6620   35,571   35,669   35,631   38,121   38,225   38,097   6478   36,931   36,891   36,8									ŀ				
6340   38,121   38,225   38,097   6478   36,998   36,897   6688   35,500   35,666   35,546   35,566   36,694   36,300   38,007   38,195   38,072   6482   36,991   36,897   36,897   6622   35,510   35,667   35,697   36,680   36,300   38,079   38,195   38,046   6482   36,891   36,987   6622   6626   35,407   35,595   35,47   36,360   38,007   38,195   38,046   6482   36,891   36,987   6622   6626   35,407   35,595   35,47   36,350   38,004   38,185   38,016   6492   36,891   36,924   36,777   6626   35,407   35,595   35,47   36,352   38,009   38,142   37,982   6488   36,891   36,924   36,779   6626   35,409   35,549   35,549   35,549   35,549   35,549   35,400   36,353   36,300   36,793   36,807									ŀ				
6342   38,112   38,025   38,084   6480   36,981   36,696   36,687   6622   35,572   35,649   35,531   35,531   35,629   35,631   38,093   38,203   38,097   38,995   38,646   6486   36,895   36,696   36,687   6622   35,470   35,595   35,476   36,896   36									٠.				35.549
6346   38.079   38.195   38.064   6486   36.852   36.946   36.6799   6626   35.470   35.955   35.47     6358   38.049   38.182   38.016   6498   36.852   36.946   36.6759   6628   35.490   35.595   35.47     6352   38.039   38.152   38.001   6492   36.793   36.882   36.759   6628   35.490   35.595   35.47     6356   38.019   38.127   37.972   6496   36.753   36.860   36.725   6632   35.493   35.593   35.549     6356   38.019   38.127   37.972   6496   36.754   36.867   36.867   36.867   36.867   36.860   36.725   6632   35.493   35.593   35.593     6356   37.967   38.098   37.992   6494   36.773   36.867   36.867   36.872   6638   35.349   35.593   35.493     6362   37.953   38.079   37.935   6500   36.718   36.779   36.679   6636   35.362   35.489   35.375     6364   37.938   38.064   37.914   6500   36.718   36.779   36.667   6640   35.322   35.485   35.31     6366   37.921   38.048   37.914   6504   36.667   36.732   36.667   6644   35.283   35.399   35.303     6363   37.980   38.018   37.886   6508   36.663   36.732   36.651   6648   35.262   35.363   35.367   35.367     6370   37.890   38.018   37.886   6512   36.691   36.698   36.657   6652   35.211   35.315   35.22     6376   37.878   37.989   37.859   6512   36.691   36.698   36.657   6652   35.211   35.315   35.22     6376   37.879   37.879   37.879   6520   36.651   36.698   36.653   36.654   36.654   36.654   36.654   36.657   36.654   36.657   36.658   37.760   37.783   37.775   6520   36.651   36.659   36.65													35.530
6348   38,064   38,195   38,045   6486   36,852   36,946   36,779   6628   35,470   35,576   35,657	6342	38.119	38.210	38.072	6482	36.891	36.989	36.847		6622		35.629	35.509
6350   38.049   38.182   38.032   6498   36.813   36.904   36.779   6628   35.489   35.549   35.649   36.814   36.906   36.759   6630   35.439   35.549   35.649   36.816   36.906   36.725   6632   35.491   35.533   35.29   35.549   35.													35.488
6350   38.049   38.169   38.016   6490   36.814   36.906   36.759   6630   35.439   35.549   35.434   36.814   38.039   38.122   37.982   6494   36.773   36.860   36.725   6634   35.389   35.439   35													
6352   38.039   38.152   38.001   6492   36.793   36.802   36.725   6632   35.410   35.533   35.425   36.365   38.003   38.127   37.972   6496   36.753   36.805   36.725   6636   35.362   35.489   35.531   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35.631   35.395   35													
6354         38.019         38.142         37.982         6494         36.773         36.860         36.709         6634         35.389         35.513         35.380         35.340         35.469         35.370         36.809         36.709         6638         35.340         35.469         35.340         35.469         35.351         35.340         35.469         35.351         35.340         35.469         35.351         35.340         35.469         35.351         35.340         35.469         35.351         35.340         35.469         35.351         35.340         35.469         35.351         35.340         35.469         35.351         35.340         35.340         35.441         35.331         6604         35.322         35.441         35.331         6604         35.340         35.441         35.351         35.340         35.441         35.340         35.340         35.341         35.340         35.341         35.340         35.341         35.340         35.340         35.340         35.341         35.340         35.341         35.340         35.341         35.340         35.340         35.341         35.340         35.341         35.340         35.341         35.340         35.341         35.340         35.341         35.340													
6358   38,003   38,127   37,972   6496   36,754   36,837   36,679   6638   35,362   35,489   35,376   35,680   37,987   38,098   37,949   6500   36,779   36,662   37,983   38,079   37,935   6502   36,700   36,679   36,662   37,393   38,079   37,935   6502   36,700   36,679   36,662   36,300   35,481   35,331   35,326   35,489   35,376   35,381   36,381   37,983   38,064   37,914   6506   36,680   36,5754   36,674   6644   35,283   35,399   35,300   6368   37,985   38,088   37,886   6510   36,680   36,573   36,674   6646   35,223   35,376   35,288   37,876   37,995   37,885   6512   36,691   36,698   36,678   6646   35,247   35,356   35,236   35,236   37,876   37,985   37,885   6512   36,691   36,698   36,698   36,698   36,698   36,698   36,698   36,698   37,886   6510   36,597   36,663   36,597   6652   35,211   35,315   35,228   37,885   37,885   6512   36,651   36,659   36,653   36,597   6656   35,187   37,890   37,896													
6358   37,967   38,098   37,949   6500   36,735   36,817   36,679   36,638   35,340   35,469   35,351   36,362   37,953   38,079   37,935   6502   36,700   36,779   36,679   36,662   6640   35,322   35,445   35,331   35,311   37,958   37,958   37,961   6506   36,678   36,779   36,667   36,679   36,680   37,921   38,048   37,901   6506   36,660   36,732   36,651   6646   35,263   35,376   35,251   35,378   37,879   38,036   37,874   6510   36,698   36,616   36,634   6648   35,247   35,356   35,251   35,378   35,261   37,378   37,879   38,036   37,874   6510   36,691   36,									ŀ				35.374
6362 37,938 38,079 37,935 6502 36,700 36,779 36,662 6642 35,300 35,418 35,31 6364 37,938 38,064 37,914 6506 36,668 36,678 35,754 36,667 6644 35,283 35,399 35,301 6368 37,985 38,036 37,880 38,018 37,886 6508 36,643 36,714 36,634 6648 35,247 35,356 35,281 6370 37,890 38,018 37,876 6512 36,601 36,680 36,577 6652 35,211 35,315 35,220 6374 37,886 37,968 37,889 6512 36,601 36,680 36,597 6652 35,211 35,315 35,220 6374 37,889 37,968 37,883 6514 36,579 36,663 36,579 36,665 35,171 35,285 35,302 35,201 6376 37,899 37,952 37,882 6516 36,556 36,645 36,559 6656 35,171 35,285 35,18 6383 37,810 37,920 37,797 6520 36,511 36,593 36,590 6658 35,144 35,262 35,18 6384 37,760 37,883 37,780 37,892 37,769 6524 36,474 36,578 36,590 6662 35,110 35,226 35,120 6386 37,760 37,883 37,785 6526 36,453 36,578 36,490 6664 35,085 35,208 35,10 6388 37,760 37,883 37,755 6526 36,453 36,590 6662 35,007 35,188 35,08 639 37,769 37,892 37,724 6530 36,415 36,524 36,434 6670 35,007 35,188 35,08 639 37,769 37,892 37,724 6530 36,415 36,524 36,434 6670 35,007 35,188 37,769 37,892 37,724 6530 36,415 36,524 36,434 6670 35,007 35,188 37,769 6532 36,390 36,472 6666 35,072 35,188 35,08 659 37,690 37,802 37,724 6530 36,415 36,524 36,434 6670 35,007 35,007 37,802 37,769 6532 36,390 36,452 36,454									"				35.350
6366 37,921 38,048 37,916 6506 36,668 36,772 36,667 6644 35,283 35,399 35,300 6368 37,921 38,048 37,970 6512 36,661 36,732 36,661 6646 35,267 35,356 35,251 6370 37,890 38,018 37,874 6510 36,619 36,690 36,597 6652 35,211 35,315 35,22 6374 37,888 37,968 37,889 6512 36,661 36,690 36,597 6652 35,211 35,315 35,22 6376 37,839 37,952 37,832 6514 36,579 36,663 36,578 6654 35,187 35,302 35,308 35,239 35,309									Ī				35.332
6366 37, 905 38,036 37,886 6508 36,660 36,643 36,732 36,651 6646 35,247 35,356 35,256 6370 37,890 38,018 37,874 6510 36,661 36,660 36,616 6650 35,230 35,336 35,236 6374 37,858 37,968 37,893 6512 36,661 36,660 36,657 6652 35,211 35,315 35,22 37,876 37,893 37,952 37,832 6516 36,579 36,663 36,578 6654 35,187 35,302 35,201 6376 37,839 37,952 37,832 6516 36,579 36,663 36,579 6656 35,171 35,225 35,126 6378 37,830 37,810 37,920 37,797 6520 36,511 36,617 36,519 6660 35,121 35,225 35,166 638 37,760 37,892 37,769 652 36,491 36,574 36,651 36,579 6660 35,121 35,226 35,166 638 37,760 37,883 37,755 6526 36,453 36,550 36,472 6666 35,072 35,188 35,001 6386 37,760 37,883 37,755 6526 36,453 36,550 36,472 6666 35,072 35,188 35,001 6390 37,729 37,852 37,724 6530 36,415 36,524 36,447 46,44 36,44 36,447 46,447 4													35.317
6386 37, 905 38, 018 37, 874 6510 36, 619 36, 608 36, 616 6660 35, 227 35, 356 35, 237 37, 876 37, 895 37, 859 6512 36, 601 36, 660 36, 657 6650 35, 230 35, 336 35, 236 637 37, 858 37, 868 37, 843 6514 36, 6550 36, 657 6654 35, 187 35, 302 35, 236 637 6378 37, 839 37, 952 37, 832 6516 36, 6556 36, 645 36, 559 6656 35, 171 35, 285 35, 187 6378 37, 839 37, 952 37, 832 6516 36, 6556 36, 645 36, 559 6656 35, 171 35, 285 35, 187 6378 37, 830 37, 930 37, 814 6518 36, 556 36, 645 36, 559 6656 35, 171 35, 285 35, 188 638 37, 810 37, 920 37, 797 6520 36, 511 36, 617 36, 519 6660 35, 121 35, 248 35, 187 638 37, 781 37, 892 37, 769 6524 36, 474 36, 578 36, 490 6664 35, 085 35, 120 35, 220 35, 160 388 37, 760 37, 883 37, 769 6524 36, 453 36, 550 36, 490 6664 35, 085 35, 120 35, 220 35, 160 388 37, 760 37, 883 37, 755 6526 36, 453 36, 550 36, 490 6664 35, 085 35, 120 35, 220 37, 716 37, 887 37, 736 6528 36, 453 36, 550 36, 490 6664 35, 085 35, 120 35, 220 37, 716 37, 887 37, 736 6528 36, 453 36, 550 36, 490 6664 35, 087 35, 187 35, 08 36, 490 6693 37, 700 37, 819 37, 709 6532 36, 451 36, 524 36, 454 6670 35, 047 35, 167 35, 047 35, 167 35, 047 3													
6370 37.890 38.018 37.874 6510 36.601 36.609 36.597 6650 35.230 35.336 35.23 (37.876) 37.878 37.878 6512 36.601 36.600 36.597 6652 35.211 35.315 35.22 (37.876) 37.839 37.952 37.832 6516 36.578 36.663 36.578 6654 35.187 35.302 35.201 35.316 36.378 37.830 37.936 37.832 6516 36.559 36.665 36.578 6656 35.171 35.285 35.18 (6380 37.810 37.920 37.797 6520 36.511 36.617 36.519 6660 35.121 35.248 35.14 (35.220 35.160 6380 37.796 37.910 37.782 6522 36.491 36.595 36.590 6662 35.110 35.226 35.10 6386 37.760 37.883 37.755 6526 36.493 36.500 36.491 36.595 36.590 6664 35.003 35.208 35.108 6388 37.760 37.883 37.755 6526 36.493 36.542 36.494 6666 35.072 35.188 35.08 6388 37.760 37.883 37.755 6526 36.493 36.542 36.494 6666 35.072 35.188 35.08 6390 37.729 37.852 37.724 6530 36.415 36.524 36.494 6666 35.072 35.188 35.08 6390 37.700 37.802 37.700 6532 36.390 36.455 36.495 6666 35.072 35.189 35.00 6390 37.700 37.802 37.679 6536 36.394 36.495 36.495 6666 37.072 35.188 35.01 6394 37.700 37.802 37.679 6536 36.394 36.495 36.495 6672 35.010 35.135 35.01 6394 37.700 37.802 37.652 6524 36.494 36.495 6672 35.010 35.135 35.01 6394 37.700 37.802 37.652 6538 36.391 36.495 6672 35.010 35.135 35.01 6394 37.693 37.693 6534 36.394 6674 34.991 35.102 35.003 6394 37.693 37.692 37.652 6540 36.394 6672 35.010 35.135 35.01 6600 37.654 37.755 37.662 6540 36.291 36.495 36.495 6682 34.997 35.035 34.991 6400 37.656 37.769 37.662 6540 36.291 36.495 36.495 6682 34.997 35.035 34.991 6400 37.656 37.769 37.652 6550 36.203 36.415 36.252 6680 34.991 35.087 34.991 6400 37.585 37.602 37.595 6546 36.291 36.203 36.415 36.205 6680 34.991 35.087 34.991 6400 37.585 37.602 37.595 6546 36.291 36.203 36.309 36.405 36.203 36.309 34.991 34.820 34.991 34.820 34.991 37.595 6540 36.203 36.203 36.303 36.									٠.				
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6392         37.716         37.835         37.709         6532         36.390         36.505         36.412         6672         35.010         35.135         35.010           6394         37.700         37.819         37.693         6534         36.371         36.485         36.369         6674         34.991         35.112         35.000           6398         37.683         37.785         37.662         6538         36.446         36.365         6676         34.978         35.089         34.991           6400         37.666         37.769         37.642         6540         36.310         36.426         36.325         6680         34.941         35.057         34.95           6402         37.654         37.770         37.613         6542         36.294         36.403         36.295         6682         34.927         35.019         34.91           6406         37.615         37.772         37.579         6546         36.251         36.362         36.262         6684         34.927         35.019         34.89           6408         37.594         37.562         6550         36.234         36.342         36.213         6688         34.883         34.998         34.89													35.062
6394 37.700 37.819 37.693 6534 36.371 36.485 36.394 6674 34.991 35.112 35.002 6396 37.690 37.802 37.679 6538 36.328 36.465 36.365 6676 34.978 35.089 34.999 6538 37.683 37.683 37.682 37.662 6538 36.328 36.464 36.325 6680 34.958 35.057 34.95 6402 37.654 37.757 37.632 6542 36.294 36.403 36.295 6682 34.927 35.035 34.93 6406 37.615 37.722 37.595 6546 36.251 36.362 36.224 36.237 6686 34.883 34.994 35.019 34.89 6408 37.594 37.702 37.579 6548 36.234 36.324 36.325 6680 34.884 34.979 34.89 6410 37.585 37.682 37.562 6550 36.208 36.318 36.195 6690 34.844 34.979 34.89 6414 37.547 37.661 37.542 6552 36.201 36.295 36.178 6692 34.820 34.939 34.82 6544 37.551 37.602 37.505 6556 36.165 36.255 36.139 6696 34.75 34.887 34.979 6418 37.551 37.602 37.487 6558 36.123 36.213 6688 34.864 34.979 34.89 6416 37.551 37.606 37.487 6558 36.123 36.255 36.139 6696 34.75 34.887 34.99 34.80 6418 37.555 37.606 37.487 6558 36.123 36.225 36.218 6698 34.844 34.959 34.89 6418 37.555 37.606 37.487 6558 36.123 36.255 36.139 6696 34.75 34.887 34.99 54.80 6428 37.444 37.557 37.449 6568 36.145 36.215 36.098 6700 34.727 34.888 34.75 6420 37.444 37.557 37.449 6560 36.101 36.215 36.098 6700 34.727 34.889 34.72 6562 36.081 36.193 36.088 6702 34.704 34.829 34.73 6562 37.444 37.551 37.449 6564 36.068 36.181 36.068 6704 34.682 34.810 34.72 6568 37.444 37.533 37.440 6566 36.083 36.125 36.098 6700 34.727 34.849 34.72 6568 36.084 37.355 77.447 37.355 6576 35.974 36.005 35.978 6712 34.601 34.732 34.664 6432 37.376 37.491 37.375 6568 36.025 36.011 36.132 36.009 6710 34.613 34.748 34.664 6432 37.376 37.491 37.375 6576 35.974 36.009 35.978 6714 34.601 34.732 34.601 34.732 34.660 37.347 37.347 37.453 37.375 6576 35.995 36.118 35.978 6714 34.555 34.601 34.555 34.601 34.555	6390	37.729	37.852	37.724	6530	36 - 415	36,524	36.434		6670	35.031	35.149	35.047
6396 37.690 37.802 37.679 6536 36.349 36.465 36.365 6676 34.978 35.089 34.996 6398 37.683 37.785 37.662 6538 36.328 36.466 36.343 6678 34.958 35.071 34.976 6400 37.666 37.769 37.662 6540 36.310 36.426 36.325 6680 34.941 35.057 34.956 6402 37.654 37.757 37.632 6542 36.294 36.403 36.295 6682 34.927 35.035 34.936 6404 37.634 37.740 37.613 6544 36.271 36.382 36.262 6684 34.904 35.019 34.91 6406 37.615 37.722 37.595 6546 36.251 36.362 36.237 6686 34.883 34.998 34.896 6410 37.594 37.702 37.579 6548 36.208 36.318 36.195 6690 34.844 34.979 34.876 6410 37.555 37.682 37.562 6550 36.208 36.318 36.195 6690 34.844 34.979 34.876 6414 37.554 37.622 37.505 6556 36.169 36.278 36.156 6694 34.800 34.915 34.806 6416 37.521 37.622 37.505 6556 36.169 36.278 36.156 6694 34.800 34.915 34.806 6416 37.521 37.622 37.505 6556 36.169 36.255 36.118 6692 34.820 34.939 34.826 6416 37.521 37.622 37.505 6556 36.169 36.278 36.156 6694 34.800 34.915 34.806 6416 37.521 37.622 37.505 6556 36.169 36.255 36.118 6692 34.820 34.939 34.826 6416 37.521 37.622 37.505 6556 36.169 36.255 36.118 6698 34.775 34.886 34.775 6420 37.488 37.551 37.642 6550 36.101 36.215 36.098 6700 34.727 34.886 34.775 6420 37.488 37.551 37.449 6558 36.103 36.235 36.118 6698 34.754 34.889 34.755 6424 37.553 37.440 6558 36.081 36.199 36.088 6702 34.704 34.829 34.735 6426 37.444 37.551 37.449 6560 36.068 36.101 36.215 36.098 6700 34.727 34.889 34.735 6426 37.444 37.553 37.440 6556 36.068 36.101 36.123 36.009 6710 34.660 34.769 34.660 34.769 34.660 37.491 37.392 37.505 6576 35.974 36.005 36.011 36.132 36.009 6710 34.660 34.769 34.660 34.769 34.660 37.491 37.375 6574 35.974 36.095 35.978 6714 34.651 34.7551 34.709 34.561 34.755 34.601 37.375 6574 35.974 36.095 35.978 6714 34.555 34.601 34.755 34									Ī				35.019
6398       37.683       37.785       37.662       6538       36.328       36.446       36.343       6678       34.958       35.071       34.97         6400       37.666       37.769       37.642       6540       36.310       36.426       36.325       6680       34.941       35.057       34.95         6404       37.654       37.770       37.613       6542       36.294       36.403       36.262       6684       34.927       35.035       34.93         6406       37.615       37.722       37.595       6546       36.251       36.362       36.227       6686       34.883       34.998       34.89         6408       37.594       37.702       37.579       6548       36.254       36.342       36.213       6688       34.864       34.979       34.87         6412       37.561       37.662       37.562       6550       36.208       36.318       36.195       6690       34.844       34.979       34.87         6412       37.561       37.661       37.562       37.505       6554       36.169       36.278       36.178       6692       34.840       34.939       34.82         6416       37.521       37.622       <													35.003
6400 37.666 37.769 37.642 6540 36.310 36.426 36.325 6680 34.941 35.057 34.95 6402 37.654 37.757 37.632 6542 36.294 36.403 36.295 6682 34.927 35.035 34.93   6406 37.615 37.722 37.595 6546 36.251 36.382 36.262 6684 34.883 34.998 34.89   6408 37.594 37.702 37.579 6548 36.234 36.342 36.213 6688 34.864 34.979 34.87   6410 37.585 37.682 37.562 6550 36.208 36.318 36.195 6690 34.844 34.959 34.884   6412 37.561 37.661 37.552 6550 36.208 36.318 36.195 6690 34.844 34.959 34.84   6414 37.547 37.640 37.525 6554 36.169 36.278 36.178 6692 34.820 34.939 34.82   6416 37.521 37.622 37.505 6556 36.169 36.278 36.156 6694 34.800 34.915 34.80   6416 37.551 37.606 37.487 6558 36.123 36.235 36.118 6698 34.754 34.868 34.79   6420 37.488 37.557 37.447 6560 36.101 36.215 36.098 6702 34.727 34.889 34.75   6422 37.444 37.533 37.449 6564 36.088 36.181 36.088 6702 34.704 34.829 34.73   6424 37.444 37.533 37.449 6566 36.081 36.199 36.088 6702 34.704 34.829 34.73   6428 37.444 37.533 37.449 6566 36.081 36.199 36.088 6702 34.704 34.829 34.73   6428 37.444 37.533 37.449 6566 36.081 36.193 36.009 6710 34.663 34.764 34.666   6430 37.392 37.505 37.415 6570 36.011 36.132 36.009 6710 34.663 34.769 34.66   6430 37.392 37.505 37.415 6570 36.011 36.132 36.009 6710 34.613 34.748 34.664   6432 37.376 37.491 37.375 6574 35.974 36.095 35.980 6714 34.651 34.732 34.661 37.375 6574 35.974 36.095 35.980 6714 34.651 34.755 34.709 34.566   6436 37.347 37.355 6576 35.961 36.072 35.936 6714 34.651 34.555 34.6691 34.556									1				
6402         37.654         37.757         37.632         6542         36.294         36.403         36.295         6682         34.927         35.035         34.93           6404         37.634         37.770         37.613         6544         36.271         36.382         36.262         6684         34.904         35.019         34.91           6408         37.579         6548         36.251         36.362         36.2237         6686         34.883         34.998         34.998         34.997         34.87           6410         37.585         37.662         37.562         6550         36.208         36.318         36.195         6690         34.844         34.979         34.87           6412         37.561         37.661         37.542         6552         36.201         36.295         36.178         6692         34.820         34.939         34.86           6414         37.561         37.640         37.555         6554         36.169         36.255         36.178         6692         34.800         34.939         34.82           6418         37.551         37.622         37.505         6556         36.145         36.255         36.139         6696         34.775													
6404 37.634 37.740 37.613 6544 36.271 36.382 36.262 6684 34.904 35.019 34.91 6406 37.615 37.722 37.595 6546 36.251 36.362 36.237 6686 34.883 34.998 34.899 6410 37.594 37.702 37.579 6548 36.234 36.342 36.213 6688 34.864 34.979 34.879 6410 37.585 37.682 37.562 6550 36.208 36.318 36.195 6690 34.844 34.979 34.879 6412 37.561 37.661 37.542 6552 36.201 36.295 36.178 6692 34.820 34.939 34.820 6414 37.5547 37.622 37.505 6556 36.169 36.278 36.156 6694 34.800 34.915 34.800 6416 37.521 37.622 37.505 6556 36.145 36.255 36.139 6696 34.775 34.807 6420 37.488 37.587 37.473 6550 36.101 36.215 36.098 6700 34.727 34.868 34.775 6420 37.464 37.5569 37.465 6562 36.081 36.199 36.088 6702 34.704 34.829 34.73 6424 37.444 37.551 37.449 6564 36.068 36.181 36.098 6700 34.727 34.889 34.73 6424 37.444 37.551 37.449 6560 36.008 36.101 36.215 36.008 6700 34.727 34.889 34.73 6426 37.444 37.551 37.449 6560 36.008 36.101 36.215 36.008 6700 34.727 34.889 34.73 6426 37.444 37.551 37.449 6560 36.008 36.101 36.102 36.008 6700 34.660 34.809 34.727 6428 37.444 37.551 37.449 6560 36.008 36.101 36.102 36.008 6700 34.660 34.809 34.73 6426 37.405 37.551 37.449 6560 36.008 36.101 36.102 36.009 6700 34.660 34.600 34.769 34.660 6428 37.405 37.551 37.449 6566 36.009 36.102 36.009 6710 34.660 34.769 34.660 6428 37.376 37.491 37.375 6570 36.011 36.132 36.009 6710 34.613 34.748 34.691 6432 37.376 37.491 37.375 6574 35.974 36.095 35.978 6712 34.601 34.732 34.601 34.733 34.601 37.375 6574 35.974 36.095 35.978 6714 34.555 34.601 34.755 34.709 34.56									ł				34.939
6406 37.615 37.722 37.595 6546 36.251 36.362 36.237 6686 34.883 34.998 34.899 6408 37.594 37.702 37.579 6548 36.234 36.342 36.213 6688 34.864 34.979 34.879 6410 37.585 37.682 37.562 6550 36.208 36.318 36.195 6690 34.844 34.959 34.820 34.939 34.820 6412 37.561 37.661 37.525 6552 36.201 36.295 36.178 6692 34.820 34.939 34.820 6414 37.547 37.622 37.505 6556 36.169 36.278 36.156 6694 34.800 34.915 34.800 6416 37.521 37.622 37.505 6556 36.169 36.255 36.139 6696 34.775 34.887 34.79 6420 37.488 37.587 37.473 6560 36.101 36.215 36.098 6700 34.727 34.884 34.779 6420 37.488 37.551 37.449 6564 36.081 36.199 36.088 6702 34.704 34.829 34.73 6424 37.551 37.449 6564 36.068 36.181 36.068 6704 34.682 34.810 34.721 6428 37.444 37.551 37.449 6566 36.091 36.102 36.002 6706 34.600 34.794 34.829 6428 37.405 37.521 37.429 6568 36.093 36.162 36.004 6706 34.600 34.794 34.609 6428 37.405 37.521 37.429 6568 36.025 36.162 36.009 6700 34.660 34.794 34.666 630 37.392 37.505 37.415 6570 36.011 36.132 36.009 6710 34.613 34.748 34.664 6432 37.376 37.491 37.375 6572 35.995 36.118 35.978 6712 34.601 34.732 34.601 34.732 34.604 37.355 37.471 37.375 6574 35.974 36.095 35.978 6714 34.555 34.709 34.569 34.569 37.347 37.347 37.473 56574 35.974 36.095 35.978 6714 34.555 34.709 34.569 34.569 37.347 37.347 37.375 6576 35.974 36.095 35.978 6714 34.555 34.709 34.569 34.569 37.347 37.345 37.347 37.375 6576 35.974 36.095 35.936 6716 34.555 34.709 34.569 34.569					1								34.917
6410 37.585 37.682 37.562 6550 36.208 36.318 36.195 6690 34.844 34.959 34.846 6412 37.561 37.661 37.542 6552 36.201 36.295 36.178 6692 34.820 34.939 34.820 6414 37.5547 37.640 37.525 6554 36.169 36.278 36.156 6694 34.800 34.915 34.800 34.915 34.800 34.915 37.618 37.505 37.606 37.487 6556 36.145 36.255 36.139 6696 34.775 34.887 34.79 6420 37.488 37.587 37.473 6560 36.101 36.215 36.098 6700 34.727 34.849 34.75 6422 37.464 37.551 37.445 6562 36.881 36.199 36.088 6702 34.704 34.829 34.75 6424 37.444 37.551 37.449 6564 36.068 36.181 36.068 6704 34.682 34.810 34.72 6426 37.444 37.551 37.449 6566 36.068 36.181 36.068 6704 34.682 34.810 34.72 6428 37.405 37.559 37.450 6562 36.068 36.181 36.068 6704 34.682 34.810 34.72 6428 37.392 37.505 37.415 6560 36.011 36.123 36.009 6708 34.636 34.769 34.666 6430 37.392 37.505 37.415 6570 36.011 36.132 36.009 6710 34.613 34.748 34.694 6428 37.375 37.491 37.375 6572 35.995 36.118 35.978 6712 34.601 34.732 34.601 34.732 34.601 37.375 6574 35.974 36.095 35.978 6712 34.601 34.757 34.709 34.586 6436 37.347 37.453 37.453 37.355 6574 35.974 36.095 35.936 6716 34.555 34.709 34.586			37,722	37.595	6546	36.251	36.362		Ī	6686	34.883	34.998	34,897
6412         37.561         37.661         37.542         6552         36.201         36.295         36.178         6692         34.820         34.939         34.820           6414         37.547         37.640         37.525         6554         36.169         36.278         36.156         6694         34.800         34.800         34.915         34.80           6418         37.521         37.622         37.505         6556         36.145         36.255         36.139         6696         34.775         34.887         34.791           6418         37.505         37.606         37.487         6558         36.123         36.235         36.118         6698         34.775         34.880         34.775           6420         37.488         37.5769         37.465         6560         36.101         36.215         36.098         6700         34.727         34.868         34.775           6421         37.444         37.551         37.445         6562         36.081         36.199         36.088         6702         34.704         34.829         34.810           6426         37.444         37.553         37.440         6564         36.068         36.199         36.088         6702<									İ				34. 872
6414 37.547 37.640 37.525 6554 36.169 36.278 36.156 6694 34.800 34.915 34.80 6416 37.521 37.622 37.505 6556 36.145 36.255 36.139 6696 34.775 34.887 34.79 6420 37.488 37.587 37.473 6560 36.101 36.215 36.098 6700 34.727 34.849 34.75 6422 37.464 37.556 37.465 6562 36.081 36.199 36.088 6702 34.704 34.829 34.73 6424 37.551 37.449 6564 36.068 36.181 36.068 6704 34.682 34.810 34.72 6428 37.444 37.551 37.449 6564 36.068 36.161 36.068 6704 34.682 34.810 34.72 6428 37.494 37.551 37.449 6566 36.099 6706 34.660 34.794 34.69 6428 37.405 37.551 37.449 6568 36.025 36.162 36.009 6706 34.660 34.794 34.69 6428 37.305 37.505 37.415 6570 36.011 36.132 36.009 6710 34.613 34.748 34.664 6432 37.376 37.491 37.375 6572 35.995 36.118 35.978 6712 34.601 34.732 34.604 37.358 37.471 37.375 6574 35.974 36.095 35.986 6714 34.575 34.709 34.58 6436 37.347 37.473 37.375 6576 35.974 36.072 35.936 6714 34.575 34.709 34.58									l				34.847
6416 37.521 37.622 37.505 6556 36.145 36.255 36.139 6696 34.775 34.887 34.79 6418 37.505 37.606 37.487 6558 36.123 36.235 36.118 6698 34.754 34.868 34.77 6420 37.468 37.5587 37.473 6550 36.101 36.215 36.098 6700 34.727 34.868 94.75 6422 37.464 37.555 37.465 6562 36.081 36.199 36.088 6702 34.704 34.882 34.810 34.72 6424 37.444 37.551 37.449 6564 36.068 36.181 36.068 6704 34.682 34.810 34.72 6426 37.424 37.533 37.440 6566 36.049 36.162 36.004 6706 34.660 34.794 34.660 6428 37.405 37.521 37.429 6568 36.025 36.149 36.019 6708 34.660 34.794 34.660 6430 37.392 37.505 37.415 6570 36.011 36.132 36.009 6710 34.613 34.748 34.664 6432 37.376 37.491 37.375 6572 35.995 36.118 35.978 6712 34.601 34.575 34.709 34.586 6436 37.358 37.471 37.375 6576 35.974 36.095 35.960 6714 34.575 34.709 34.586 6436 37.347 37.375 6576 35.961 36.072 35.936 6716 34.575 34.709 34.586													
6418         37.505         37.606         37.487         6558         36.123         36.235         36.118         6698         34.754         34.868         34.775           6420         37.488         37.587         37.473         6560         36.101         36.215         36.098         6700         34.727         34.849         34.756           6422         37.464         37.5591         37.449         6564         36.081         36.118         36.088         6702         34.704         34.829         34.72           6426         37.424         37.533         37.440         6564         36.068         36.162         36.042         6704         34.660         34.810         34.794           6428         37.405         37.521         37.429         6568         36.025         36.149         36.019         6708         34.636         34.769         34.660           6430         37.376         37.491         37.395         6570         36.011         36.123         36.099         6710         34.613         34.769         34.664           6432         37.376         37.491         37.375         6570         35.995         36.118         36.099         6710         34.613<									l				
6420     37.488     37.587     37.473     6560     36.101     36.215     36.098     6700     34.727     34.849     34.75       6422     37.464     37.569     37.465     6562     36.081     36.199     36.088     6702     34.704     34.829     34.73       6424     37.444     37.551     37.449     6564     36.068     36.181     36.068     6704     34.682     34.810     34.72       6426     37.405     37.521     37.429     6566     36.042     36.162     36.042     6706     34.660     34.794     34.69       6430     37.375     37.491     37.375     6570     36.111     36.132     36.009     6710     34.613     34.748     34.64       6432     37.376     37.491     37.375     6572     35.975     36.113     35.978     6712     34.601     34.73       6434     37.355     574     35.974     36.095     35.960     6714     34.554     34.709     34.569       6436     37.347     37.453     37.355     6576     35.961     36.072     35.936     6716     34.554     34.691     34.5691													34.773
6422     37.464     37.569     37.465     6562     36.081     36.199     36.088     6702     34.704     34.810     34.73       6424     37.444     37.551     37.449     6564     36.068     36.161     36.068     6704     34.682     34.810     34.72       6426     37.424     37.533     37.440     6568     36.049     36.162     36.042     6706     34.660     34.600     34.600     34.600     34.600     34.600     34.600     34.600     34.600     34.601     36.019     6708     34.636     34.749     34.666       6430     37.376     37.491     37.375     6570     36.011     36.122     36.009     6710     34.613     34.748     34.664       6432     37.376     37.491     37.375     6572     35.974     36.095     35.978     6712     34.601     34.672     34.50       6436     37.347     37.473     37.375     6576     35.974     36.095     35.936     6714     34.554     34.691     34.5691     34.5691													34.756
6426 37.424 37.533 37.440 6566 36.049 36.162 36.042 6706 34.660 34.794 34.69 6428 37.405 37.521 37.429 6568 36.025 36.149 36.019 6708 34.636 34.769 34.666 6430 37.392 37.505 37.415 6570 36.011 36.132 36.009 6710 34.613 34.748 34.640 6432 37.376 37.491 37.395 6572 35.995 36.118 35.978 6712 34.601 34.732 34.601 6434 37.358 37.471 37.375 6574 35.974 36.095 35.960 6714 34.575 34.709 34.58 6436 37.347 37.453 37.355 6576 35.961 36.072 35.936 6716 34.554 34.691 34.56							36.199	36.088	l		34.704	34.829	34.733
6428     37.405     37.521     37.429     6568     36.025     36.149     36.019     6708     34.636     34.769     34.666       6430     37.376     37.491     37.395     6570     36.011     36.132     36.009     6710     34.613     34.748     34.646       6432     37.376     37.491     37.375     6572     35.995     36.118     35.978     6712     34.601     34.732     34.636       6434     37.358     37.347     37.453     37.355     6574     35.974     36.095     35.936     6716     34.554     34.691     34.56       6436     37.347     37.453     37.355     6576     35.961     36.072     35.936     6716     34.554     34.691     34.56					6564			36.068					34.720
6430 37.392 37.505 37.415 6570 36.011 36.132 36.009 6710 34.613 34.748 34.646 6432 37.376 37.491 37.375 6572 35.995 36.118 35.978 6712 34.601 34.732 34.60 6434 37.358 37.471 37.375 6574 36.095 35.960 6714 34.575 34.709 34.58 6436 37.347 37.355 6576 35.961 36.072 35.936 6716 34.554 34.691 34.56									l				34.691
6432     37.376     37.491     37.395     6572     35.995     36.118     35.978     6712     34.601     34.732     34.60       6434     37.358     37.471     37.375     6574     35.974     36.095     35.960     6714     34.575     34.709     34.58       6436     37.347     37.453     37.355     6576     35.961     36.072     35.936     6716     34.554     34.691     34.691													34.667
6434 37.358 37.471 37.375 6574 35.974 36.095 35.960 6714 34.575 34.709 34.58 6436 37.347 37.453 37.355 6576 35.961 36.072 35.936 6716 34.554 34.691 34.56													
6436 37.347 37.453 37.355 6576 35.961 36.072 35.936 6716 34.554 34.691 34.56													
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### RUNWAY 28 - Continued

# $\begin{tabular}{l} \begin{tabular}{l}		Elevation					Elevation				· · · · · -	Elevation	
Station	Left	Center	Right		Station	Left	Center	Right		Station	Left	Center	Right
6720	34,524	34,639	34,526		6860	32.990	33.115	33.035		7000	31.588	31.612	31.549
6722	34.500	34,612	34.506	1 1	6862	32.966	33.087	33.009		7002	31.572	31.577	31.517
6724	34.489 34.464	34.599 34.584	34.493 34.474		6864 6866	32.939 32.906	33.057 33.034	32.980 32.957		7004 7006	31.527	31.535 31.520	31.467 31.465
6728	34.440	34.572	34.456	1 1	6868	32.877	33.001	32.932		7008	31.507	31.504	31.444
6730	34.421	34.550	34.436	1 1	6870	32 . 846	32.978	32.905		7010	31.479	31.487	31.423
6732	34.402	34.537	34.416		6872	32.817	32.954	32.878		7012	31.467	31.483	31.404
6734	34.382	34.519 34.504	34.403 34.386		6874 6876	32.787 32.756	32.925 32.901	32.850 32.825		7014 7016	31.440	31.470 31.453	31.384
6738	34.344	34, 489	34.369	1	6878	32.735	32.871	32.799		7018	31.419	31.442	31.350
6740	34.327	34.469	34,347	1 1	6880	32.711	32.844	32.769		7020	31.405	31.427	31.332
6742	34.313	34.449	34.318		6882	32.682	32.816	32.744		70 22	31.397	31.415	31.320
6744	34.297 34.284	34,429 34,408	34.303 34.289		6884 6886	32.661 32.636	32.787 32.760	32.716 32.689		7024 7026	31.369	31.407 31.393	31.307
6748	34.267	34,389	34. 272	1 1	6888	32.605	32.736	32.665		7028	31.327	31.383	31.268
6750	34.244	34,367	34.250	1 1	6890	32.577	32.705	32.639		7030	31.309	31.367	31.262
6752	34.220	34.349	34.229	] ]	6892	32.547	32.675	32.615		7032	31.298	31.364	31.244
6754 6756	34.182 34.172	34,330 34,311	34.208 34.186		6894 6896	32.520 32.491	32.644 32.611	32.587 32.559		7034 7036	31.269	31.347 31.327	31.224 31.210
6758	34.144	34.289	34.175		6898	32.465	32.583	32.535		7038	31.257	31.313	31.204
6760	34.124	34,262	34.138	) I	6900	32.441	32.555	32.506		7040	31.242	31.293	31.190
6762	34.100	34.238	34.115		6902	32.413	32.524	32.482		7042	31.222	31.284	31.172
6764	34.084 34.060	34,216 34,195	34.096 34.070		6904 6906	32.396 32.372	32.502 32.485	32.466 32.447		7044	31.202 31.185	31.252 31.227	31,156
6768	34.C45	34.174	34.049	H	6908	32.350	32.467	32.418		7048	31.164	31.213	31.112
6770	34.024	34.149	34.029		6910	32.334	32.442	32.401		7050	31.147	31.203	31.103
6772	34-010	34.129	34.000	1 1	6912	32.331	32.427	32.383		7052	31.129	31.184	31.085
6774	33. 985	34.115	33.980		6914	32.312	32.410	32.351		7054	31.109	31.167	31.069
6776	33.972 33.954	34.086 34.061	33.960 33.936		6916 6918	32.287 32.254	32.386 32.376	32.337 32.313		7056 7058	31.091	31.136 31.123	31.052
6780	33.934	34.047	33.909		6920	32.244	32.365	32.297		7060	31.057	31.102	31.004
6782	33.915	34.026	33.893	1 1	6922	32.225	32.355	32.285		7062	31.052	31.087	30.984
6784	33, 893	33.999	33.870	1 1	6924	32.205	32.344	32.264		7064	31.037	31.079	30,972
6786 6788	33.860 33.847	33,982 33,958	33.839 33.811		6926 6928	32.184 32.174	32.326 32.297	32.242 32.215		7066 7068	31.018 31.007	31.063 31.046	30.957 30.937
6790	33.818	33.935	33.792		6930	32.146	32.286	32.202		7070	30.979	31.019	30.912
6792	33.793	33.905	33.776	1 1	6932	32.129	32.262	32.185		7072	30.959	30.993	30.887
6794	33.767	33.887	33.762		6934	32.112	32.241	32.170		7074	30.937	30.978	30.864
6796	33.744 33.718	33,855 33,832	33.741 33.719	1	6936 6938	32.094 32.071	32.220 32.201	32.152 32.135	1	7076	30.922 30.905	30.970	30.847 30.834
6800	33.698	33.799	33.697		6940	32.048	32.180	32.112		7080	30.877	30.927	30.820
6802	33,669	33.771	33.692		6942	32.037	32.159	32.092		7082	30.859	30.910	30.806
6804	33.647	33.750	33.672	ll	6944	32.021	32.137	32.068		7084	30.834	30.892	30.781
6806	33.619 33.591	33.721 33.707	33.647 33.627	H	6946 6948	32.001 31.980	32.119 32.100	32.046 32.016		7086 7088	30.807 30.789	30.860 30.830	30.753 30.722
6810	33.564	33.671	33.602	1 1	6950	31.964	32.077	31.994		7090	30.769	30.812	30.700
6812	33.541	33.651	33.585		6952	31.951	32.056	31.969		7092	30.757	30.793	30.681
6814	33.514	33.624	33.557		6954	31 .940	32.034	31.944		7094	30.739	30.793	30.670
6816 6818	33.491 33.468	33.601 33.589	33.536 33.517		6956	31.921 31.901	32.017 31.989	31.915		7096 7098	30.715 30.695	30.767	30.654 30.634
6820	33.446	33.571	33.497		6960	31.881	31.974	31.870		7100	30.672	30.712	30.614
6822	33,430	33.549	33.475		6962	31.867	31.958	31.851	1	7102	30.642	30.685	30.589
6824	33.408	33,531	33.462	ļ ļ	6964	31.847	31.931	31.827		7104	30.625	30.656	30.580
6826 6828	33.394 33.371	33.517 33.498	33.437 33.407		6966 6968	31.827 31.808	31.914	31.809 31.799	ł	7106	30.601 30.578	30.642 30.619	30.562 30.541
6830	33.348	33.480	33.382		6970	31.788	31.877	31.785		7110	30.556	30.608	30.513
6832	33.346	33.452	33.359		6972	31.774	31.863	31.765	1	7112	30.537	30.602	30.499
6834	33.304	33.437	33.339		6974	31.760	31.851	31.749		7114	30.518		30.484
6836 6838	33.285 33.261	33.416 33.390	33.310 33.289		6976 6978	31.761 31.757	31.839 31.828	31.738 31.719		7116 7118	30.511 30.500	30.582 30.567	30.473 30.462
6840	33.237	33.363	33.269		6980	31.751	31.820	31.715	1	7120	30.485	30.546	30.437
6842	33.211	33,340	33.246		6982	31.740	31.809	31.706		7122	30.466	30.527	30.427
6844	33.191	33.311	33.226		6984	31.724	31.791	31.687		7124	30.447	30.510	30.409
6846	33.161	33.291	33.205 33.180		6986	31.709 31.687	31.784	31.672	1	7126	30.422	30,493	30.386
6848	33.138 33.117	33,264 33,237	33.158		6988 6990	31.674	31.769 31.749	31,662 31,651		7128	30.409 30.387		30.362 30.337
6852	33.090	33.217	33.130		6992	31.661	31.727	31.622		7132	30.362	30.435	30.309
6854	33,068	33,191	33.107		6994	31.648	31.699	31.599		7134	30.339	30.413	30.287
6856	33.044	33.164	33.089 33.058		6996	31 .645	31.671 31.651	31.585		7136	30.322	30.384	30.274
6858	33.018	33,136	33.030		6998	31.619	21.0031	31.558	1	7138	30.309	200 202	30.253
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### RUNWAY 28 - Continued

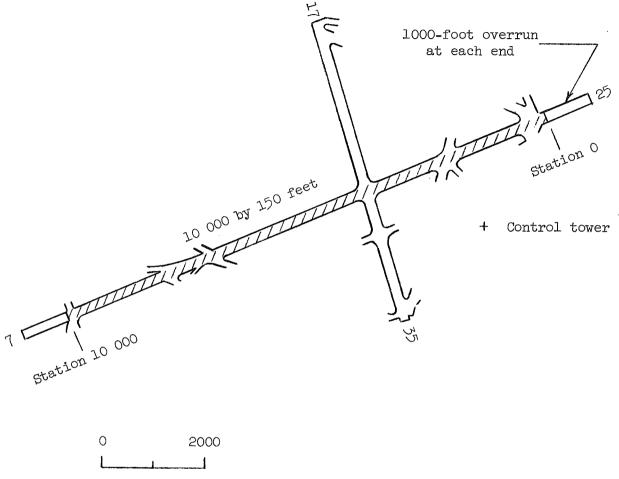
Ct ot i on		Elevation					Elevation			GL -13		Elevation	
Station	Left	Center	Right		Station	Left	Center	Right	<del>.</del>	Station	Left	Center	Right
7140	30-289	30. 346	30.240		72 80	28.889	28.959	28.868		7420	27.473	27.557	27.447
7142	30.275	30.327	30.224		7282	28.866	28.943	28-841		7422	27.456	27.536	27.433
7144	30.257	30.315	30.209		7284	28 836	28.933	28.826		7424	27.443	27.523	27.410
7146	30.238 30.209	30.285 30.257	30.184		7286 7288	28.829 28.817	28.914	28.813 28.792		7426 7428	27.426	27.496 27.480	27.394 27.377
7150	30.185	30.235	30.134		7290	28.799	28.887	28.777		7430	27.385	27.450	27.362
7152	30.175	30.220	30.114		7292	28.778	28.868	28.759		7432	27.363	27.430	27.335
7154	3C.157	30.208	30.107	]	7294	28.753	28.853	28.740		7434	27.335	27.413	27.313
7156	30.137	30.193	30.094		7296	28.729	28.831	28.715		7436	27.317	27.390	27.291
7158	30.112 30.090	30.173 30.150	30.079 30.067		7298 7300	28.714 28.697	28.805 28.786	28.689 28.664		7438 7440	27.294	27.364 27.340	27.270
7162	30.070	30.128	30.044		7302	28.669	28.759	28.646		7442	27.251	27.323	27.244 27.226
7164	30.051	30.106	30.022	- 1	7304	28.654	28.738	28.622		7444	27.229	27.300	27. 204
7166	30.039	30.093	30.002		7306	28.631	28.723	28.606		7446	27.209	27.286	27.182
7168	30.015	30.070	29.981		7308	28.615	28.698	28.581		7448	27.183	27.256	27.157
7170	29.995 29.975	30.059	29.967		7310	28.587	28.664	28.561		7450 7452	27.163	27.236	27.133
7174	29.964	30.033	29.950 29.929		7312 7314	28.566 28.551	28.641 28.619	28.544 28.518		7454	27.143 27.121	27.211 27.196	27.114 27.099
7176	29.939	30.020	29.904		7316	28.538	28.606	28.505		7456	27.096	27.180	27.087
7178	29.927	29.993	29.877		7318	28.518	28.588	28.493		7458	27.080	27.168	27.079
7180	29.906	29.975	29.854	<u> ا</u>	7320	28.492	28.567	28.473		7460	27.066	27.143	27.051
7182	29.879	29.947	29.844		7322	28.475	28.554	28.452		7462	27.048	27.120	27.021
7184	29.857 29.835	29.933 29.917	29.833 29.813		7324 7326	28.459 28.438	28.522 28.512	28.439 28.409	<b>-</b>	7464 7466	27.022 27.016	27.109 27.090	26.998 26.986
7188	29.819	29.896	29.792		7328	28.405	28.481	28.385		7468	26.992	27.074	26.967
7190	29.799	29.875	29.770		7330	28.389	28.464	28.364		7470	26.968	27.053	26.950
7192	29.777	29.855	29.744		7332	28.365	28.449	28.347		7472	26.946	27.033	26.930
7194	29.757	29.824	29.721		7334	28.349	28.438	28.329		7474	26.933	27.013	26.912
7196	29.718 29.708	29.808 29.783	29.707 29.688	-	7336 7338	28.332 28.305	28.409 28.388	28.312 28.290		7476 7478	26.916 26.899	27.005	26.893
7200	29.692	29.760	29.670		7340	28.284	28.362	28.264		7480	26.880	26.970 26.950	26.872 26.845
7202	29.665	29.737	29.649	1	7342	28.258	28.338	28.239		7482	26.853	26.937	26.823
7204	29.646	29.718	29.626		7344	28.239	28.323	28.217		7484	26.832	26.915	26.803
7206	29.628	29.704	29.605		7346	28.224	28.303	28.205		7486	26.813	26.894	26.779
7208 7210	29.607 29.585	29.681 29.659	29.586 29.568		7348 7350	28.210 28.192	28.283	28.189 28.179		7488 7490	26.789	26.870	26.753
7212	29.566	29.648	29.565		7352	28.175	28.268 28.247	28.166		7492	26.766 26.748	26.838 26.813	26.729 26.705
7214	29.549	29.627	29.533		7354	28.158	28.235	28.142		7494	26.726	26.790	26.678
7216	29.532	29.618	29.519		7356	28.148	28.226	28.125		7496	26.703	26.775	26.657
7218	29.511	29.591	29.499		7358	28.127	28.196	28.102		7498	26.683	26.749	26.639
7220	29.497	29.576	29.479		7360	28.109	28.177	28.084		7500	26.656	26.725	26.614
7222	29.477   29.452	29.553 29.537	29.464 29.442		7362 7364	28.084 28.060	28.156 28.128	28.032	-	7502 7504	26.633 26.618	26.704 26.682	26.596 26.574
7226	29.438	29.528	29.422		7366	28.035	28.101	28.012		7506	26.595	26.664	26.551
7228	29.419	29.508	29.401		7368	28.012	28.082	27.989		7508	26.571	26.647	26.524
7230	29.398	29.484	29.379		7370	27.993	28.066	27.969		7510	26.533	26.623	26.503
7232 7234	29.383 29.358	29.462	29.360 29.345		7372 7374	27.972	28.049 28.034	27.945		7512 7514	26.520	26.599 26.581	26.489
7236	29.332	29.448 29.421	29.318		7376	27.945 27.932	28.015	27.905		7516	26.498 26.474	26.552	26.466 26.451
7238	29.312	29.401	29. 294		7378	27.909	27.996	27.889		7518	26.455	26.526	26.430
7240	29.287	29.378	29.269		7380	27.894	27.971	27.871	• [	7520	26.439	26.500	26.409
7242	29.268	29.365	29.255		7382	27.878	27.954	27-848		7522	26.417		26.387
7244 7246	29.254 29.237	29.335 29.305	29.235		7384 7386	27.859	27.934 27.908	27.822		7524	26.383	26.460	26.360
7248	29.217	29.287	29.190		7388	27.835 27.818	27.883	27.801 27.778		7526 7528	26.368 26.344		26.340 26.320
7250	29.199	29.258	29.168		7390	27.800	27.862	27.755		7530	26.328		26. 301
7252	29.178	29.233	29.145		7392	27.777	27.844	27.733		7532	26.310	26.385	26.274
7254	29.155	29.216	29.112		7394	27.755	27.826	27.719		7534	26.288		26.243
7256	29.138 29.113	29.203 29.182	29.102 29.084		7396 7398	27.730	27.815 27.782	27.698		7536 7538	26.271		26.224
7258 7260	29.093	29.182	29.069		7400	27.705 27.687	27.759	27.679 27.651		7540	26.245 26.226		26.204 26.187
7262	29.079	29.155	29.053		7402	27.661	27.736	27.624		7542	26.198		26.160
7264	29.057	29.138	29.033		7404	27.633	27.723	27.604		7544	26.172		26.135
7266	29.035	29.111	29.010		7406	27.623	27.696	27.583		7546	26.141		26.110
7268	29.007	29.083	28.988		7408	27.609	27.673	27.570	-	7548	26.118		26.083
7270 7272	28.986 28.968	29.064 29.046	28.965 28.942		7410 7412	27.589 27.569	27.646 27.636	27.551 27.530		7550 7552	26.096 26.078	26.180 26.158	26.052 26.031
7274	28.947	29.031	28, 925		7414	27.546	27.625	27.513	-	7554	26.053		26.010
7276	28.928	29.018	28.908		7416	27.518	27.596	27.489		7556	26.029		25.994
7278	28,912	28.993	28.889		7418	27.496	27.573	27.461		7558	26.005		25.977
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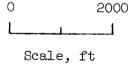
### RUNWAY 28 - Continued

	Elevation				Elevation				Elevation			
Station	Left	Center	Right	Stati	Left_	Center	Right	-	Station	Left	Center	Right
7560	25.981	26.052	25.952	770		24.692	24.579		7840	23.327	23.387	23.285
7562	25.961	26.036	25.933	770		24.675	24.557 24.538		7842 7844	23.312	23.369	23.269
7564 7566	25.936 25.910	26.013 25.997	25.914 25.887	770		24.641	24.520		7846	23.290 23.260	23.355 23.336	23.249 23.232
7568	25.887	25.966	25.867	770	8 24.557	24.618	24.504		7848	23.240	23.317	23.207
7570	25.861	25.950	25.841	771		24.600	24.484		7850	23.223	23.291	23.178
7572 7574	25.840 25.816	25.930 25.906	25.817     25.791	771		24.589	24.467		7852 7854	23.203 23.197	23.274 23.254	23.148
7576	25.789.	25.886	25.767	771		24.571	24.445		7856	23.163	23.227	23.109
7578	25.763	25.850	25.741	771		24.558	24.430		7858	23.144	23.201	23.086
7580 7582	25.739 25.713	25.818 25.803	25.721 25.694	772		24.539 24.524	24.407		7860 7862	23.123 23.100	23.184 23.161	23.069
7584	25.676	25.780	25.660	772	4 24.427	24.503	24.377		7864	23.084	23.137	23.024
7586	25.656	25.749	25.637	772		24.482	24.367		7866	23.061	23.117	23.007
7588 7590	25.626 25.599	25.714 25.689	25.614 25.580	772		24.454	24.353 24.330		7868 7870	23.039 23.016	23.096 23.071	22.985 22.961
7592	25.576	25.655	25.554	773		24.421	24.307		7872	23.000	23.059	22.942
7594	25.552	25.626	25.522	773		24.402	24.287		7874	22.980	23.044	22.925
7596 7598	25.525 25.500	25.591 25.558	25.491 25.459	773		24.387	24.270 24.257		7876 7878	22.954	23.024 22.997	22.906 22.885
7600	25.466	25.529	25.424	774		24.356	24.247		7880	22.907	22.975	22.865
7602	25.431	25.492	25.392	774		24.335	24.233		7882	22.889	22.947	22.835
7604 7606	25.402 25.377	25.462 25.442	25.365 25.335	774		24.319	24.213		7884 7886	22.865	22.929	22.808 22.789
7608	25.343	25.416	25.307	774		24.286	24.172		7888	22.832	22.884	22.768
7610	25.315	25.384	25.280	775	0 24.199	24.265	24.156		7890	22.817	22.864	22.745
7612	25.281	25.358	25.251	775		24.246	24.133 24.115		7892 7894	22.793	22.847	22.722
7614 7616	25.253 25.231	25.333 25.306	25.223 25.203	775		24.236	24.096		7896	22.768 22.750	22.831 22.809	22.700 22.683
7618	25.203	25.276	25.180	775		24.211	24.083	11	7898	22.725	22.786	22.659
7620	25.176	25.252	25.157	776		24.186	24.067		7900	22.707	22.762	22.640
7622 7624	25.152 25.131	25.234 25.223	25.126 25.104	776 776		24.163	24.050 24.022		7902 7904	22.677 22.656	22.734 22.719	22.621
7626	25.104	25.214	25.080	776		24.131	24.013		7906	22.641	22.700	22.584
7628	25.083	25.174	25.057	776		24.109	23.992		7908	22.610	22.683	22.567
7630 7632	25.065 25.050	25.142 25.123	25.063 25.025	777		24.085	23.971 23.951		7910 7912	22.585	22.669 22.648	22.546 22.524
7634	25.040	25.112	25.007	777		24.043	23.933		7914	22.544	22.627	22.507
7636	25.021	25.095	24.989	777		24.021	23.907		7916	22.532	22.609	22.487
7638 7640	25.005 24.990	25.085 25.065	24.972 24.956	777		24.015	23.880 23.852		7918 7920	22.518	22.590	22.472 22.452
7642	24.978	25.046	24.940	778	t t	23.965	23.850		7922	22.500 22.480	22.544	22.430
7644	24.943	25.048	24.924	778	4 23.880	23.939	23.827		7924	22.460	22.521	22.411
7646 7648	24.955 24.950	25.032 25.020	24.920	778		23.923	23.813		7926 7928	22.441 22.424	22.506	22.388
7650	24.941	25.006	24.903	779		23.876	23.780		7930	22.406	22.479	22.362
7652	24.925	24.993	24.903	779	2 23.805	23.861	23.757		7932	22.385	22.431	22.325
7654	24.918	24,984	24.895	779		23.846	23.730		7934	22.357	22.415	22,305
7656 7658	24.905 24.892	24.982 24.976	24.883	779		23.832	23.720		7936 7938	22.330 22.304	22.424	22.285 22.262
7660	24.884	24.966	24,858	780	0 23.741	23.802	23.683		7940	22.290	22.344	22.235
7662	24.880	24.964	24.857	780		23.776	23.669		7942	22.270	22.317	22.209
7664 7666	24.871 24.865	24.962	24.853	780 780		23.757	23.650		7944	22.249	22.299	22.185
7668	24.855	24.936	24. 833	780		23.717	23.604		7948	22.204		22.143
7670	24.844	24.932	24.817	781		23.697	23.586		7950	22.185	22.237	22.131
7672 7674	24.834	24.923	24.800 24.784	781 781		23.691	23.568		7952 7954	22.170 22.149		22.114
7676	24.808	24.899	24.773	781		23.649	23.534		7956	22.131	22.154	22.069
7678	24.796	24.876	24.757	781	8 23.550	23.627	23.504		7958	22.114	22.127	22.047
7680 7682	24.783 24.765	24.860 24.839	24.746 24.727	782 782		23.601	23.485		7960 7962	22.094 22.085		22.022 22.004
7684	24.753	24.821	24.713	782			23.439		7964	22.062		21.985
7686	24.739	24.814	24.693	782	6 23.465	23.528	23.424		7966	22.042	22.061	21.972
7688	24.721	24.796	24.669	782			23.403		7968 7970	22.012	22.036	21.952
7690 7692	24.710 24.697	24.778 24.771	24.653 24.645	783 783		23.491	23.383		7972	21.989 21.965		21.932 21.902
7694	24.681	24.749	24.633	783	4 23.399	23.457	23.345		7974	21.939	21.977	21.879
7696	24.665	24,728	24.617	783			23.322	-	7976	21.930		21.859
7698	24.649	24.709	24.597	783	8 23.343	23.412	23.299		7978	21.913	21.937	21.849
				L		<u> </u>		,	II	· · · · · · · · · · · · · · · · · · ·	<del></del>	LJ

### RUNWAY 28 - Concluded

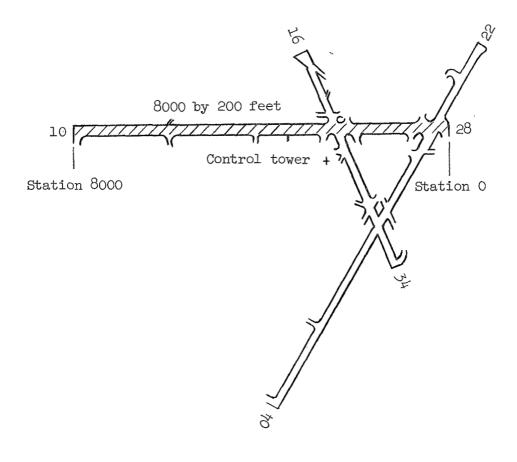
Station	Élevation						
pregrou	Left	Center	Right				
7980 .7982 7984 7986 7988 7990 7992 7994 7996 7998 8000 8002 8004	21.893 21.870 21.844 21.824 21.802 21.773 21.775 21.775 21.705 21.683 21.639 21.611	21.916 21.897 21.874 21.849 21.832 21.816 21.801 21.779 21.775 21.730 21.697 21.678	21.828 21.814 21.792 21.767 21.742 21.718 21.701 21.685 21.669 21.645 21.624 21.605 21.584				

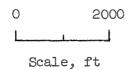




Surveyed runway

Figure 1.- Diagram of runways at installation 1.





Surveyed runway

Figure 2.- Diagram of runways at installation 2.

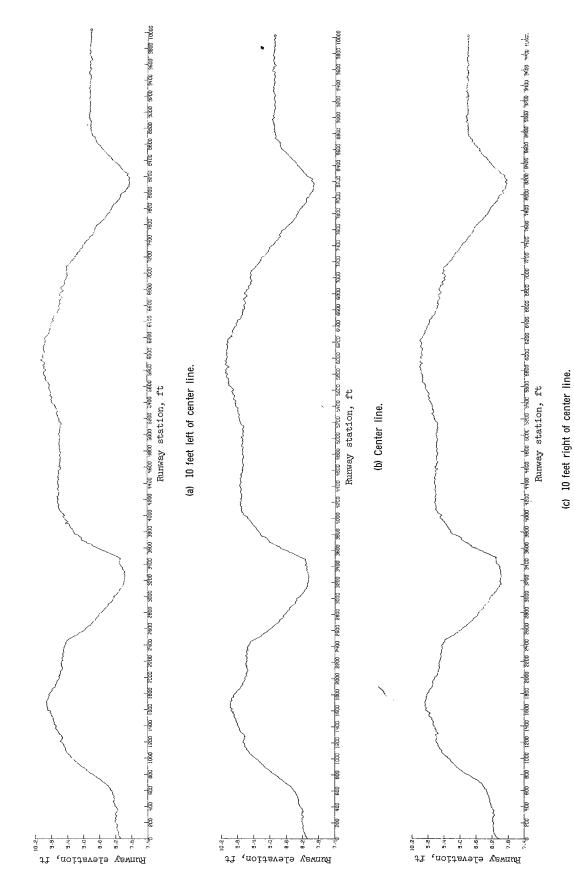


Figure 3.- Profiles for runway 25 at installation 1.

50

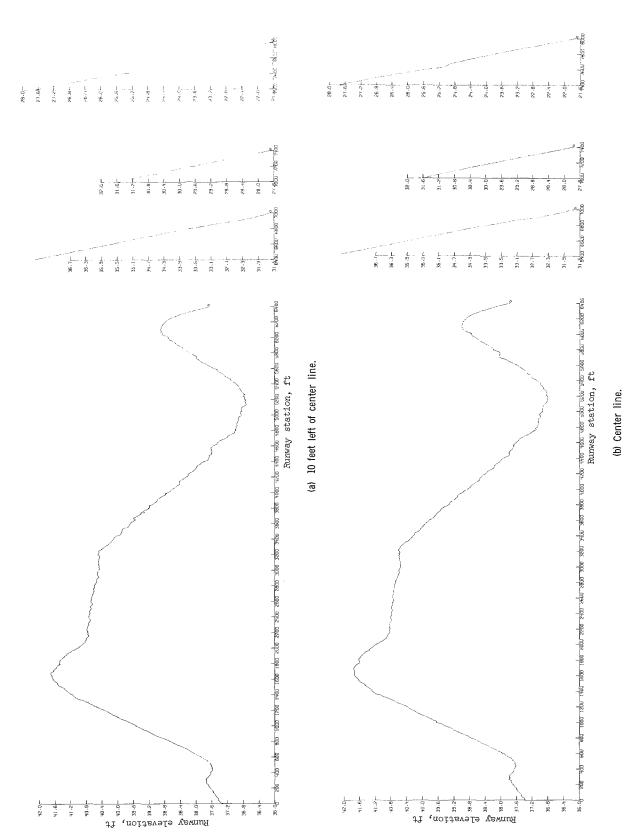


Figure 4.- Profiles for runway 28 at installation 2.

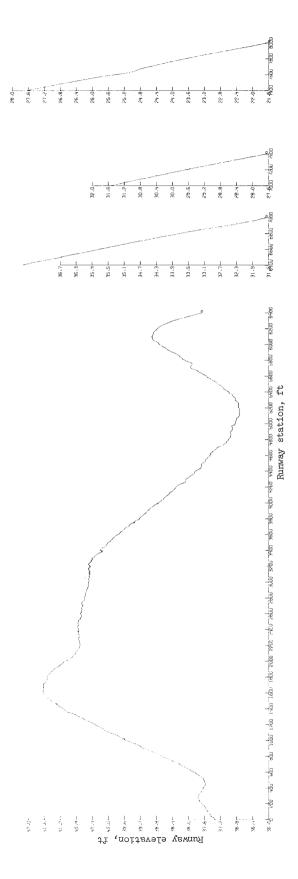


Figure 4.- Concluded.

(c) 10 feet right of center line.

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